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PROPERTIES for more information. See STNote 27, Searching Properties
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<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> FILE HCAPLUS

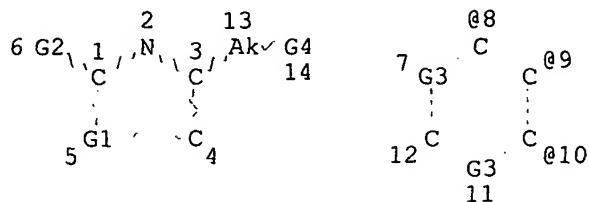
FILE 'HCAPLUS' ENTERED AT 15:12:42 ON 27 JAN 2003
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FILE COVERS 1907 - 27 Jan 2003 VOL 138 ISS 5
FILE LAST UPDATED: 26 Jan 2003 (20030126/ED)

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> D QUE L34
L30 STR



O Hy Ak N Ak
@21 22 23 24 25

Hy Ak N Ak
@27 28 29 30

VAR G1=O/S
VAR G2=8/9/10
VAR G3=C/N
VAR G4=21/27
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
GGCAT IS MCY UNS AT 22
GGCAT IS MCY UNS AT 27
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 23

STEREO ATTRIBUTES: NONE
L32 10 SEA FILE=REGISTRY SSS FUL L30
L33 9 SEA FILE=REGISTRY ABB=ON L32 NOT UREA
L34 7 SEA FILE=HCAPLUS ABB=ON L33

=> D L34 1-7 ALL HITSTR

L34 ANSWER 1 OF 7 HCAPLUS COPYRIGHT 2003 ACS
AN 2002:502825 HCAPLUS
DN 137:63237
TI Preparation of oxazolyl- and thiazolylalkoxybenzylglycines and related compounds as antidiabetic and antiobesity agents
IN Cheng, Peter T.; Devasthale, Pratik; Jeon, Yoon; Chen, Sean; Zhang, Hao
PA Bristol-Myers Squibb Company, USA
SO U.S., 190 pp., Cont.-in-part of U.S. Ser. No. 664,598.
CODEN: USXXAM
DT Patent
LA English
IC ICM A61K031-42
ICS A61K031-425; C07D277-30; C07D413-04
NCL 514374000
CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
Section cross-reference(s): 1, 34
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6414002	B1	20020702	US 2001-812960	20010320
US 1999-155400P	P	19990922		
US 2000-664598	A2	20000918		

OS MARPAT 137:63237

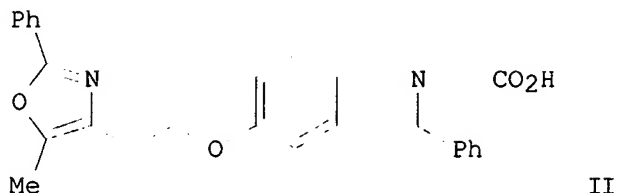
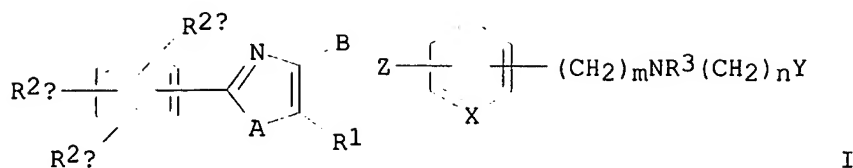
10 structures from this query



7 CA references

applicant

GI



- AB Title compds. I [wherein Q = C, N; A = O, S; B = (CH₂)_x; Z = O, bond; X = CH, N; R₁ = H, alkyl; R₂ = H, alkyl, alkoxy, halo, amino; R₃ = H, alkyl, aralkyl, aryloxybenzyl, alkoxybenzyl, arylbenzyl, alkylbenzyl, aryl, heteroaryl, hydroxyalkyl, aryloxyarylalkyl, etc.; R_{2a}, R_{2b}, R_{2c} = H, alkyl, alkoxy, halo, amino; Y = CO₂R₄, 1-tetrazolyl, PO(OR_{4a})R₅; R₄ = H, alkyl, prodrug or ester; R_{4a} = H, prodrug ester; R₅ = alkyl, aryl; x = 1-4; m, n = 1, 2] were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid levels (no data). For example, 4-hydroxybenzaldehyde, 5-methyl-2-phenyloxazole-4-ethanol, Ph₃P, and DEAD were stirred in THF at 0.degree.-room temp. to give 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde (65%). Addn. of N-benzylglycine Et ester and NaBH(OAc)₃ in 1,2-dichloroethane afforded the benzylamine deriv. (55%), which was stirred with aq. NaOH in MeOH for 14 h to give the title compd. II (71%). I are useful for the treatment of diabetes, esp. Type II diabetes, as well as hyperglycemia, hyperinsulinemia, hyperlipidemia, obesity, atherosclerosis, and related diseases (no data).
- ST oxazolylalkoxybenzylglycine thiazolylalkoxybenzylglycine prepn
antidiabetic antiobesity antiatherosclerosis agent
- IT Antiarteriosclerotics
(antiatherosclerotics; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT Lipids, biological studies
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(hyperlipidemia; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT Diabetes mellitus
(non-insulin-dependent; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT Antidiabetic agents
Antiobesity agents
Atherosclerosis
Human
Hyperglycemia
Hypolipemic agents

- (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 9004-10-8, Insulin, biological studies
 RL: BSU (Biological study, unclassified); BIOL (Biological study) (hyperinsulinemia; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331746-96-4P, Oxazole, 5-methyl-2-phenyl-4-(2-propenyl)-
 RL: BYP (Byproduct); PREP (Preparation) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331739-69-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-
 RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
- IT 331739-67-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylmethyl)- 331739-68-5P, Glycine, N,N-bis[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-70-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-2-propynyl- 331739-71-0P, Glycine, N-2-benzoxazolyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-72-1P, Glycine, N-2-benzoxazolyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-73-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331739-74-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-naphthalenylmethyl)- 331739-75-4P, Glycine, N-[[3-(4-chlorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-76-5P, Glycine, N-[[5-(4-chlorophenyl)-2-furanyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-77-6P, Glycine, N-[[4-(3-fluorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-78-7P, Glycine, N-[[4-(3-methylphenoxy)phenyl]methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-79-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(3-pyridinyl)phenyl]methyl]- 331739-80-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylmethyl)- 331739-81-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-phenylethyl)- 331739-82-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(3-phenylpropyl)- 331739-83-4P, Glycine, N-[[3-(3,4-dichlorophenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-84-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331739-85-6P, Glycine, N-[[1,1'-biphenyl]-4-ylmethyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-86-7P, Glycine, N-[[5-(2-chlorophenyl)-2-furanyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-87-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-[3-(trifluoromethyl)phenoxy]phenyl]methyl]- 331739-88-9P, Glycine, N-[[3-(4-methylphenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-89-0P, Glycine, N-[[3-(4-methoxyphenoxy)phenyl]methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331739-90-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-[(1E)-2-phenylethenyl]phenyl]methyl]- 331739-91-4P, Glycine, N-[[4-[(2-chloro-6-fluorophenyl)methoxy]phenyl]methyl]-N-[[3-[2-(5-methyl-

2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-92-5P, Glycine,
N-[(2E)-3,7-dimethyl-2,6-octadienyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-93-6P, Glycine,
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N-[[2-[(4-chlorophenyl)thio]phenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331739-99-2P, Glycine,
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N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(1-naphthalenylmethyl)- 331740-01-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylmethyl)- 331740-02-4P, Glycine, N-(1H-indol-2-ylmethyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-03-5P, Glycine,
N-[(3-benzoyl-2,4-dichlorophenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-04-6P, Glycine,
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N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-[3-(trifluoromethyl)phenyl]-2-furanyl)methyl]- 331740-08-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-(2-nitrophenyl)-2-furanyl)methyl]- 331740-09-1P, 1H-Pyrrole-2-carboxylic acid, 5-[[[(carboxymethyl)[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]amino]methyl]-4-ethyl-3-methyl-, 2-(phenylmethyl) ester 331740-10-4P, Glycine, N-[[5-(4-bromophenyl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-11-5P, Glycine,
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N-[[5-(1,3-dioxolan-2-yl)-2-furanyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-13-7P, Glycine,
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N-[[5-bromo-3,4-dimethylthieno[2,3-b]thien-2-yl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-19-3P, Glycine,
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N-[(3,5-dimethoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331740-41-1P, Glycine,
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 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-phenoxy-2-thienyl)methyl]- 331740-65-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(3-(trifluoromethyl)phenoxy)phenyl)methyl]- 331740-66-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(3-nitrophenoxy)phenyl)methyl]- 331740-67-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylamino)phenyl)methyl]- 331740-68-2P, Glycine, N-[[4-(1H-imidazol-1-yl)phenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-69-3P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(4-pyridinyl)phenyl)methyl]- 331740-70-6P, Glycine, N-[[4'-(aminocarbonyl)[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-71-7P, Glycine,
 N-[[3',5'-dichloro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-72-8P, Glycine,
 N-[[3'-methoxy[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-73-9P, Glycine,
 N-[[3',4'-difluoro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-74-0P, Glycine,
 N-[[3'-fluoro[1,1'-biphenyl]-4-yl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-75-1P, Glycine,
 N-[[4-(3-furanyl)phenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-76-2P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(2-thienyl)phenyl)methyl]- 331740-77-3P, Glycine, N-[[3-methoxy-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-78-4P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-nitro-4-phenoxyphenyl)methyl]- 331740-79-5P, Glycine, N-[[3-methyl-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-80-8P, Glycine,
 N-[[3-chloro-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-81-9P, Glycine,
 N-[[2-methoxy-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-82-0P, Glycine,
 N-[[2-chloro-4-phenoxyphenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-83-1P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-nitro-3-

phenoxyphenyl)methyl]- 331740-84-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-nitro-5-phenoxyphenyl)methyl]- 331740-85-3P, Glycine, N-[(6-methoxy-2-naphthalenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-86-4P, Glycine, N-[(4-methoxy-1-naphthalenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-87-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(2-pyrimidinyl)phenyl)methyl]- 331740-88-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(5-pyrimidinyl)phenyl)methyl]- 331740-89-7P, Glycine, N-(1H-indol-2-yl)methyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-90-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(1R)-1-phenylethyl]- 331740-91-1P, D-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-92-2P, D-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331740-93-3P, D-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-94-4P, D-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-95-5P, L-Phenylalanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-96-6P, D-Valine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-97-7P, Acetic acid, (2,2-dimethylpropoxy)[[(3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl][(4-phenoxyphenyl)methyl]amino]-, (2R)- 331740-98-8P, D-Serine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]- 331740-99-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethoxy)carbonyl]- 331741-00-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethoxy)carbonyl]- 331741-01-6P, Glycine, N-[(2-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-02-7P, Glycine, N-[(3,5-dichlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-03-8P, Glycine, N-[[3-methoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-04-9P, Glycine, N-[[4-(difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-05-0P, Glycine, N-[[4-(difluoromethoxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-06-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylmethoxy)phenoxy]carbonyl]- 331741-07-2P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-08-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxycarbonyl)- 331741-09-4P, Glycine, N-[(4-chloro-3-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-10-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-phenoxyphenyl)methoxy]carbonyl]- 331741-11-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-propynylphenoxy)carbonyl]- 331741-12-9P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-13-0P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-14-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-nitrophenoxy)carbonyl]- 331741-15-2P, Glycine, N-[(9H-fluoren-9-

ylmethoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-16-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-nitrophenyl)methoxy]carbonyl]- 331741-17-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-nitrophenoxy)carbonyl]- 331741-18-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-phenoxyphenoxy)carbonyl]- 331741-19-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyphenyl)methoxy]carbonyl]- 331741-20-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-phenoxyphenyl)methoxy]carbonyl]- 331741-21-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenoxyphenoxy)carbonyl]- 331741-22-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyphenoxy)carbonyl]- 331741-23-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenoxyethoxy)carbonyl]- 331741-24-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[(2E)-3-phenyl-2-propenyl]oxy]carbonyl]- 331741-25-4P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenyl-2-propynyl]oxy]carbonyl]- 331741-26-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-phenylethoxy)carbonyl]- 331741-27-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-phenylpropoxy)carbonyl]- 331741-28-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[(2Z)-3-phenyl-2-propenyl]oxy]carbonyl]- 331741-29-8P, Glycine, N-[[4-fluoro-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-30-1P, Glycine, N-[[3-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-31-2P, Glycine, N-[[3,4-dimethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-32-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3,4,5-trimethoxyphenoxy)carbonyl]- 331741-33-4P, Glycine, N-[[3-methoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-34-5P, Glycine, N-[[4-methoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-35-6P, Glycine, N-[[1,3-benzodioxol-5-ylmethoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-36-7P, Glycine, N-[[1,3-benzodioxol-5-yloxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-37-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(trifluoromethoxy)phenoxy]carbonyl]- 331741-38-9P, Glycine, N-[[4-methoxy-1-naphthalenyl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-39-0P, Glycine, N-[[2,3-dimethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-40-3P, Benzoic acid, 4-[[[(carboxymethyl)[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]carbonyl]oxy]-, 1-methyl ester 331741-41-4P, Glycine, N-[[4-bromo-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-42-5P, Glycine, N-[[4-(1,3-dithiolan-2-yl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-43-6P, Glycine, N-[[4-chloro-3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-44-7P, Glycine, N-[[4-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-45-8P, Glycine, N-[[4-chlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331741-46-9P, Glycine,
N-[(4-bromophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-47-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-(trifluoromethoxy)phenoxy]carbonyl]- 331741-48-1P, Glycine,
N-[(3-fluorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-49-2P, Glycine,
N-[(3-chlorophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-50-5P, Glycine,
N-[(3-bromophenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-51-6P, Glycine,
N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-52-7P, Glycine,
N-[(4-acetylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-53-8P, Glycine,
N-[(3-acetylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-54-9P, Glycine,
N-[[2,3-dihydro-3-oxo-6-benzofuranyl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-55-0P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(1,2,3-thiadiazol-4-yl)phenoxy]carbonyl]- 331741-56-1P, Glycine,
N-[(3-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-57-2P, Glycine,
N-[(3-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-58-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-trimethylphenoxy)carbonyl]- 331741-59-4P, Glycine, N-[(4-ethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-60-7P, Glycine,
N-[(3-ethoxy-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-61-8P, Glycine,
N-[(4-cyclopentylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-63-0P, Glycine,
N-[(4-ethenylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-64-1P, Glycine,
N-[[4-(3-methylbutyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-65-2P, Glycine,
N-[(4-butylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-66-3P, Glycine,
N-[(4-hexylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-67-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-(4-morpholinyl)phenoxy]carbonyl]- 331741-68-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5,6,7,8-tetrahydro-2-naphthalenyl]oxy]carbonyl]- 331741-69-6P, Glycine,
N-[[3-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-70-9P, Glycine,
N-[[3-(1-methylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-71-0P, Glycine,
N-[(3,4-dimethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-72-1P, Glycine,
N-[(3,5-dimethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-73-2P, Glycine,
N-[(3-ethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-74-3P, Glycine,
N-[[4-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-75-4P, Glycine,
N-[[4-(1-methylethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331741-76-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-

(phenylmethyl)phenoxy]carbonyl]- 331741-77-6P, Glycine,
 N-[(4-ethylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-78-7P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-propylphenoxy)carbonyl]- 331741-79-8P, Glycine, N-[[2,3-dihydro-1H-inden-5-yl]oxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-80-1P, Glycine,
 N-[(3-ethoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-81-2P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-pentylphenoxy)carbonyl]- 331741-82-3P, Glycine, N-[[4-fluoro-3-(trifluoromethyl)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-83-4P, Glycine,
 N-[[3-(3-fluorophenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-84-5P, Glycine,
 N-[[3-(3-chlorophenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-85-6P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-(trifluoromethoxy)phenyl]methoxy]carbonyl]- 331741-86-7P, Glycine,
 N-[[4-(4-fluorophenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-87-8P, Glycine,
 N-[[4-(4-chlorophenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-88-9P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(trifluoromethoxy)phenyl]methoxy]carbonyl]- 331741-89-0P, Glycine,
 N-[[3-(3,5-dimethoxyphenyl)methoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-90-3P, Glycine,
 N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-91-4P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[3-(phenoxyphenyl)methoxy]carbonyl]- 331741-92-5P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-propynyloxy)carbonyl]- 331741-93-6P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-94-7P, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331741-95-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-nitrophenoxy)carbonyl]- 331741-96-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxy)carbonyl]- 331741-97-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(4-nitrophenyl)methoxy]carbonyl]- 331741-98-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-nitrophenoxy)carbonyl]- 331741-99-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenoxy)carbonyl]- 331742-00-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[2-(phenoxyphenyl)methoxy]carbonyl]-
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331742-01-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[4-(phenoxyphenyl)methoxy]carbonyl]- 331742-02-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-phenoxyphenoxy)carbonyl]- 331742-03-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2-phenoxyphenoxy)carbonyl]- 331742-04-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]-N-[(2-phenoxyethoxy)carbonyl]-
 331742-05-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(2E)-3-phenyl-2-propenyl]oxy]carbonyl]-
 331742-06-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(3-phenyl-2-propynyl)oxy]carbonyl]-
 331742-07-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(2-phenylethoxy)carbonyl]-
 331742-08-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(3-phenylpropoxy)carbonyl]-
 331742-09-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[[(2Z)-3-phenyl-2-propenyl]oxy]carbonyl]-
 331742-10-0P, Glycine, N-[(2-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-11-1P, Glycine,
 N-[(3-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-12-2P, Glycine,
 N-[(3,4-dimethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-13-3P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-
 trimethoxyphenoxy)carbonyl]- 331742-14-4P, Glycine, N-[(3-
 acetylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-15-5P, Glycine,
 N-[[4-(4-methoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-16-6P, Glycine,
 N-[(1,3-benzodioxol-5-ylmethoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-17-7P, Glycine,
 N-[(1,3-benzodioxol-5-yloxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-18-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-
 (trifluoromethoxy)phenoxy]carbonyl]- 331742-19-9P, Glycine,
 N-[[4-(4-methoxy-1-naphthalenyl)oxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-20-2P, Glycine,
 N-[(2,3-dimethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-21-3P, Benzoic acid,
 4-[[[(carboxymethyl)[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]amino]carbonyl]oxy]-, 1-methyl ester
 331742-22-4P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(phenylmethoxy)phenoxy]carbonyl]-
 331742-23-5P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-24-6P, Glycine,
 N-[(4-bromo-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-25-7P, Glycine,
 N-[(4-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-26-8P, Glycine,
 N-[(4-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-27-9P, Glycine,
 N-[(4-bromophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-28-0P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-
 (trifluoromethoxy)phenoxy]carbonyl]- 331742-29-1P, Glycine,
 N-[(3-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-30-4P, Glycine,
 N-[(3-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-31-5P, Glycine,
 N-[(3-bromophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-32-6P, Glycine,
 N-[(3,5-difluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-33-7P, Glycine,
 N-[(3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331742-34-8P, Glycine,
 N-[(3-chloro-4-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331742-35-9P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3,4,5-
trimethylphenoxy)carbonyl]- 331742-36-0P, Glycine, N-[(4-chloro-3,5-
dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-37-1P, Glycine,
N-[(3,4-difluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-38-2P, Glycine,
N-[(4-ethenylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-39-3P, Glycine,
N-[(4-fluoro-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-40-6P, Glycine,
N-[(4-chloro-3-fluorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-41-7P, Glycine,
N-[[3-methyl-4-(methylthio)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-42-8P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(1H-
pyrrol-1-yl)phenoxy]carbonyl]- 331742-43-9P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5,6,7,8-
tetrahydro-2-naphthalenyl]oxy]carbonyl]- 331742-44-0P, Glycine,
N-[[[1,1'-biphenyl]-3-yloxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-45-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[3-
(trifluoromethyl)phenoxy]carbonyl]- 331742-46-2P, Glycine,
N-[[3-(1,1-dimethylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-47-3P, Glycine,
N-[[3-(1-methylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-48-4P, Glycine,
N-[(3,4-dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-49-5P, Glycine,
N-[(3,5-dimethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-50-8P, Glycine,
N-[(3-ethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-51-9P, Glycine,
N-[(4-chloro-3-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-52-0P, Glycine,
N-[[4-(1-methylethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-53-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-
(phenylmethyl)phenoxy]carbonyl]- 331742-54-2P, Glycine,
N-[(4-ethylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-55-3P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-
propylphenoxy)carbonyl]- 331742-56-4P, Glycine, N-[[2,3-dihydro-1H-
inden-5-yl]oxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-57-5P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(2-
naphthalenyloxy)carbonyl]- 331742-58-6P, Glycine, N-[(3-
ethoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-59-7P, Glycine,
N-[(3,5-dichlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-60-0P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(1,2,3-
thiadiazol-4-yl)phenoxy]carbonyl]- 331742-61-1P, Glycine,
N-[[4-fluoro-3-(trifluoromethyl)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-
phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-62-2P, Glycine,
N-[(3-methoxy-5-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-63-3P, Glycine,
N-[[3-(fluorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl)methyl]- 331742-64-4P, Glycine,
N-[[3-(chlorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331742-65-5P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[3-(trifluoromethoxy)phenyl)methoxy]carbonyl]- 331742-66-6P, Glycine,
N-[[4-(4-fluorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-67-7P, Glycine,
N-[[4-(4-chlorophenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-68-8P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methoxy]carbonyl]- 331742-69-9P, Glycine,
N-[[[3,5-dimethoxyphenyl)methoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-70-2P, Glycine,
N-[[3-(difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-71-3P, Glycine,
N-[[3-(difluoromethoxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-72-4P, Glycine,
N-[[3-(hydroxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-73-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxythioxomethyl)- 331742-74-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenoxythioxomethyl)- 331742-75-7P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(4-phenoxybenzoyl)- 331742-76-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylcarbonyl)- 331742-77-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-thienylcarbonyl)- 331742-78-0P, Glycine, N-(3,5-dimethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-79-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(1-naphthalenylcarbonyl)- 331742-80-4P, Glycine, N-(3,4-difluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-81-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(3-phenoxybenzoyl)- 331742-82-6P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-{4-(phenylmethyl)benzoyl}- 331742-83-7P, Glycine, N-(3,5-dimethylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-84-8P, Glycine, N-[(2,2'-bithiophen]-5-ylcarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-85-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(5-methyl-2-thienyl)carbonyl]- 331742-86-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(5-nitro-2-thienyl)carbonyl]- 331742-87-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(4-methyl-2-thienyl)carbonyl]- 331742-88-2P, Glycine, N-(4-butoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-89-3P, Glycine, N-(4-methoxy-3-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-90-6P, Glycine, N-(3-chloro-4-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-91-7P, Glycine, N-(3,4-dimethylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-92-8P, Glycine, N-(4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-93-9P, Glycine, N-(3-fluoro-4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-94-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(methylthio)benzoyl]- 331742-95-1P, Glycine, N-[4-(1-methylethyl)benzoyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331742-96-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(2-methylpropyl)benzoyl]- 331742-97-3P, Glycine, N-(4-chloro-3-

methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331742-98-4P, Glycine, N-(3-methoxy-4-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331742-99-5P, Glycine, N-(1,3-benzodioxol-5-ylcarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-00-1P, Glycine, N-[4-(1-methylethoxy)benzoyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-02-3P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(3-thienylcarbonyl)- 331743-04-5P, Glycine, N-benzoyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-05-6P, Glycine, N-(3-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-06-7P, Glycine, N-(4-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-07-8P, Glycine, N-(3,4-dichlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-08-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-propoxybenzoyl)- 331743-09-0P, Glycine, N-(4-ethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-10-3P, Glycine, N-(3-methylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-11-4P, Glycine, N-(4-methoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-12-5P, Glycine, N-(3-chlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-13-6P, Glycine, N-(4-chlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-14-7P, Glycine, N-(4-butylbenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-15-8P, Glycine, N-(3,5-dichlorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-16-9P, Glycine, N-(3-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-17-0P, Glycine, N-(3-chloro-4-fluorobenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-18-1P, Glycine, N-(3-ethoxybenzoyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-19-2P, Glycine, N-[(5-chloro-2-thienyl)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-20-5P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[5-(methylthio)-2-thienyl]carbonyl]- 331743-21-6P, Glycine, N-[(4-methylphenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-22-7P, Glycine, N-[(3-fluorophenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-23-8P, Glycine, N-[(3,5-difluorophenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-24-9P, Glycine, N-(1,3-benzodioxol-5-ylacetyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-25-0P, Glycine, N-[(4-ethoxyphenyl)acetyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-26-1P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-nitrophenyl)acetyl]- 331743-27-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-nitrophenyl)acetyl]- 331743-28-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-oxo-3-phenylpropyl)- 331743-29-4P, Glycine, N-[(1,1'-biphenyl)-2-ylcarbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-30-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-phenoxybenzoyl)- 331743-31-8P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]-N-[2-(phenylmethyl)benzoyl]-
 331743-32-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[3-(phenylsulfinyl)benzoyl]-
 331743-33-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(4-methylphenylthio)benzoyl]-
 331743-34-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(phenylsulfinyl)benzoyl]-
 331743-35-2P, Glycine, N-(5-chloro-2-phenoxybenzoyl)-N-[[4-[2-(5-methyl-2-
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 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-
 phenoxybenzoyl)- 331743-37-4P, Glycine, N-([1,1'-biphenyl]-4-ylcarbonyl)-
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-38-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-(3-phenoxybenzoyl)- 331743-39-6P,
 Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-
 [(2-phenoxyphenyl)acetyl]- 331743-40-9P, Glycine, N-([1,1'-biphenyl]-4-
 ylacetyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-41-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[4-(phenylmethyl)benzoyl]-
 331743-42-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[2-(1H-pyrrol-1-yl)benzoyl]-
 331743-43-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)acetyl]-
 331743-44-3P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-N-[(3-phenoxyphenyl)acetyl]-
 331743-45-4P, Glycine, N-([2,2'-bithiophen]-5-ylcarbonyl)-N-[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
 331743-46-5P, Glycine, N-(3,4-dimethylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-47-6P, Glycine,
 N-(4-chloro-3-methylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-48-7P, Glycine,
 N-(3,4-difluorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-49-8P, Glycine,
 N-(3,4-dichlorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-50-1P, Glycine,
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 oxazolyl)ethoxy]phenyl)methyl]- 331743-51-2P, Glycine,
 N-(4-chlorobenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-52-3P, Glycine,
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 oxazolyl)ethoxy]phenyl)methyl]- 331743-53-4P, Glycine,
 N-[4-(1-methylethyl)benzoyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-54-5P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[4-(2-
 methylpropyl)benzoyl]- 331743-55-6P, Glycine, N-[[4-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(4-propoxybenzoyl)-
 331743-56-7P, Glycine, N-(4-butylbenzoyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-57-8P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[5-
 (methylthio)-2-thienyl]carbonyl]- 331743-58-9P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-
 [[(phenylmethyl)amino]carbonyl]- 331743-59-0P, Glycine,
 N-[[4-(4-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-60-3P, Glycine,
 N-[[4-(4-methoxyphenyl)methylamino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-61-4P, Glycine,
 N-([1,1'-biphenyl]-4-ylamino)carbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-62-5P, Glycine,
 N-[[3,5-dimethoxyphenyl]amino]carbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]- 331743-63-6P, Glycine,

N-[[[(3,5-dichlorophenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-64-7P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(methylthio)phenyl]amino]carbonyl]- 331743-65-8P, Glycine,
N-[[[(2,4-difluorophenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-66-9P, Glycine,
N-[[[(2,4-dimethoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-67-0P, Glycine,
N-[[[(2-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-68-1P, Glycine,
N-[[[(1,1'-biphenyl)-4-ylamino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-69-2P, Glycine,
N-[[[(3,5-dimethoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-70-5P, Glycine,
N-[[[(3,5-dichlorophenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-71-6P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(methylthio)phenyl]amino]carbonyl]- 331743-72-7P, Glycine,
N-[[[(2,4-difluorophenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-73-8P, Glycine,
N-[[[(2,4-dimethoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-74-9P, Glycine,
N-[[[(4-methoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-75-0P, Glycine,
N-[[[(2-methoxyphenyl)amino]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-76-1P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-naphthalenylsulfonyl)- 331743-77-2P, Glycine, N-[[4-fluorophenyl]methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-78-3P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenylsulfonyl)- 331743-79-4P, Glycine, N-[(2,5-dichlorophenyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-80-7P, Glycine,
N-[[4-fluorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-81-8P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethyl)sulfonyl]- 331743-82-9P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[1E]-2-phenylethenyl]sulfonyl]- 331743-83-0P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(2,2,2-trifluoroethyl)sulfonyl]- 331743-84-1P, Glycine, N-[(2,5-dimethylphenyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-85-2P, Glycine,
N-[[3,4-dichlorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-86-3P, Glycine,
N-[(2,5-dichloro-3-thienyl)sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-87-4P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[5-(2-pyridinyl)sulfonyl]-2-thienyl]sulfonyl]- 331743-88-5P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[[[3-(trifluoromethyl)phenyl]methyl]sulfonyl]- 331743-89-6P, Glycine,
N-[[[(3-methylphenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-90-9P, Glycine,
N-[[[(2-fluorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-91-0P, Glycine,
N-[[4-chlorophenyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-92-1P, Glycine,
N-[[[(3,4-dichlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331743-93-2P, Glycine,
N-[[[(2-chloro-6-fluorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-

4-oxazolyl)ethoxy]phenyl)methyl]- 331743-94-3P, Glycine,
N-[[[4-(4-chlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-95-4P, Glycine,
N-[[[2-(4-chlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-96-5P, Glycine,
N-[[[2,4-dichlorophenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-97-6P, Glycine,
N-[[[2-methylphenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331743-98-7P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methyl]sulfonyl]- 331743-99-8P, Glycine,
N-[[[4-(1,1-dimethylethyl)phenyl)methyl]sulfonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-00-4P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[4-(propylphenyl)sulfonyl]- 331744-01-5P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(2-naphthalenylsulfonyl)- 331744-02-6P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-(phenylsulfonyl)- 331744-03-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[2,4,6-trimethylphenyl)sulfonyl]- 331744-04-8P, Glycine, N-[[4-(4-chlorophenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-05-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(phenylmethyl)sulfonyl]- 331744-06-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[1E]-2-phenylethenyl]sulfonyl]- 331744-07-1P, Glycine, N-[[2,5-dimethylphenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-08-2P, Glycine, N-[[3,4-dichlorophenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-09-3P, Glycine, N-[[4-(2-chloro-6-nitrophenoxy)phenyl)sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-10-6P, Glycine, N-(2-dibenzofuranyl)sulfonyl)-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-11-7P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[3-(trifluoromethyl)phenyl)methyl]sulfonyl]- 331744-12-8P, Glycine, N-[[[3-methylphenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-13-9P, Glycine, N-[[[2-(fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-14-0P, Glycine, N-[[[4-(fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-15-1P, Glycine, N-[[[3,4-dichlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-16-2P, Glycine, N-[[[2-(chloro-6-fluorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-17-3P, Glycine, N-[[[4-(chlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-18-4P, Glycine, N-[[[2-(chlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-19-5P, Glycine, N-[[[2,4-dichlorophenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-20-8P, Glycine, N-[[[2-methylphenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-21-9P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[[[4-(trifluoromethoxy)phenyl)methyl]sulfonyl]- 331744-22-0P, Glycine, N-[[[4-(1,1-dimethylethyl)phenyl)methyl]sulfonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-23-1P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[[4-(phenoxypyphenyl)methyl]- 331744-24-2P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[[4-

phenoxyphenyl)methyl]- 331744-25-3P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-[(4-phenoxyphenyl)methyl]- 331744-26-4P, Glycine, N-[[5-(2-chlorophenyl)-2-furanyl]methyl]-N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331744-27-5P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-[(phenylmethoxy)carbonyl]- 331744-28-6P, Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-N-(phenylmethyl)- 331744-29-7P, Carbamic acid, [[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl](1H-tetrazol-5-ylmethyl)-, 4-methoxyphenyl ester 331744-30-0P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[2-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-31-1P, .beta.-Alanine, N-[(3-chlorophenoxy)carbonyl]-N-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-32-2P, .beta.-Alanine, N-[(3-chlorophenoxy)carbonyl]-N-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-33-3P, .beta.-Alanine, N-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxycarbonyl)- 331744-34-4P, .beta.-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331744-35-5P, .beta.-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-36-6P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(phenoxycarbonyl)- 331744-37-7P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]-
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331744-38-8P, .beta.-Alanine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-39-9P, Glycine, N-[(3-cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-40-2P, Glycine, N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-41-3P, Glycine, N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-42-4P, Glycine, N-[(3-fluoro-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-43-5P, Glycine, N-[(3-chloro-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-44-6P, Glycine, N-[(3-bromo-4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-45-7P, Glycine, N-[(3-fluoro-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-46-8P, Glycine, N-[(3-chloro-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-47-9P, Glycine, N-[(3-bromo-4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-48-0P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(3-propylphenoxy)carbonyl]- 331744-49-1P, Glycine, N-[(4-cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-50-4P, Glycine, N-[[4-(cyclopropyloxy)phenoxy]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-51-5P, Glycine, N-[(3-fluoro-4-methylphenoxy)carbonyl]-N-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-52-6P, Glycine, N-[(3-chloro-4-methylphenoxy)carbonyl]-N-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-53-7P, Glycine, N-[(3-bromo-4-methylphenoxy)carbonyl]-N-[3-[2-(5-methyl-2-phenyl-4-

oxazolyl)ethoxy]phenyl)methyl]- 331744-54-8P, Glycine,
N-[(3-fluoro-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-55-9P, Glycine,
N-[(3-chloro-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-56-0P, Glycine,
N-[(3-bromo-4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-57-1P, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-N-[(3-propylphenoxy)carbonyl]- 331744-58-2P, Glycine, N-[(3-cyclopropylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-59-3P, Glycine,
N-[(4-cyclopropylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-60-6P, Glycine,
N-[[4-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331744-61-7P, Benzoic acid,
2-(carboxymethyl)-2-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]hydrazide 331744-62-8P, Benzoic acid,
2-(carboxymethyl)-2-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]hydrazide 331744-63-9P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-64-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-65-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-66-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]- 331744-67-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]- 331744-68-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]butyl]- 331744-69-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl)ethyl]- 331744-70-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl)ethyl]- 331744-71-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]cyclopropyl]- 331744-72-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-73-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-74-2P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]- 331744-75-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]propyl]- 331744-76-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[3-methyl-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]butyl]- 331744-77-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]- 331744-78-6P, Glycine,
N-[(3-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl)ethyl]- 331744-79-7P, Glycine,
N-[(3-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl)ethyl]- 331744-80-0P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl)ethyl]- 331744-81-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl)ethyl]- 331744-82-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl)ethyl]- 331744-83-3P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-

oxazolyl)methoxy]phenyl]ethyl]- 331744-84-4P, Alanine,
N-[(4-methoxyphenoxy)carbonyl]-2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-85-5P, Cyclopropanecarboxylic acid, 1-[[[(4-methoxyphenoxy)carbonyl][[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-86-6P,
Cyclopropanecarboxylic acid, 1-[[[(4-methylphenoxy)carbonyl][[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-87-7P,
L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-88-8P, L-Alanine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-89-9P, D-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-90-2P, D-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-91-3P, D-Alanine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-92-4P, Cyclopropanecarboxylic acid, 1-[[[(4-methoxyphenoxy)carbonyl][[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-93-5P,
Cyclopropanecarboxylic acid, 1-[[[(4-methylphenoxy)carbonyl][[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- 331744-94-6P,
Alanine, N-[(4-methoxyphenoxy)carbonyl]-2-methyl-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-95-7P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-96-8P, D-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-97-9P, D-Alanine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331744-98-0P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331744-99-1P, L-Alanine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-00-7P, L-Alanine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethoxy)carbonyl]- 331745-01-8P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-02-9P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-03-0P, L-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-04-1P, D-Alanine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]- 331745-05-2P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-06-3P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-07-4P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]- 331745-08-5P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-09-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[(2Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-2-propenyl]oxy]phenyl]methyl]- 331745-10-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-11-0P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-12-1P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]- 331745-13-2P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-

oxazolyl)methoxy]phenyl)methyl]- 331745-14-3P, Glycine,
N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl)methyl]-N-
[(4-methylphenoxy)carbonyl]- 331745-15-4P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-16-5P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-17-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)propoxy]phenyl)methyl]- 331745-18-7P, Glycine,
N-[(4-methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)methoxy]phenyl)methyl]- 331745-19-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)methoxy]phenyl)methyl]- 331745-20-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
propynyl]oxy]phenyl)methyl]- 331745-21-2P, Glycine, N-[(4-
methylphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
propynyl]oxy]phenyl)methyl]- 331745-22-3P, Glycine, N-(5-methyl-2-
benzoxazolyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-
331745-23-4P, Glycine, N-(5-methyl-2-benzoxazolyl)-N-[[4-[2-(5-methyl-2-
phenyl-4-oxazolyl)ethoxy]phenyl)methyl]- 331745-24-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(4-methoxyphenyl)-5-methyl-4-
oxazolyl]ethoxy]phenyl)methyl]- 331745-25-6P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)-2-propynyl]oxy]phenyl]ethyl]- 331745-26-7P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)-2-propynyl]oxy]phenyl]ethyl]- 331745-27-8P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propynyl]phenyl)methyl]- 331745-28-9P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-
oxazolyl)propyl]phenyl)methyl]- 331745-29-0P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1,2-
propadienyl]phenyl)methyl]- 331745-30-3P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[(1Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-31-4P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[(1R,2R)-2-[(5-methyl-2-phenyl-4-
oxazolyl)methyl]cyclopropyl]phenyl)methyl]-, rel- 331745-32-5P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1E)-3-(5-methyl-2-phenyl-4-
oxazolyl)-1-propenyl]phenyl)methyl]- 331745-33-6P, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl)methyl]-N-
[(phenylmethoxy)carbonyl]- 331745-34-7P, Glycine, N-[[4-[2-(5-methyl-2-
phenyl-4-thiazolyl)ethoxy]phenyl)methyl]-N-[(4-phenoxyphenyl)methyl]-
331745-35-8P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[5-methyl-2-
(4-pyridinyl)-4-thiazolyl]ethoxy]phenyl)methyl]- 331745-36-9P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-1,2-
propadienyl]phenyl)methyl]- 331745-37-0P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-
oxazolyl)propyl]phenyl)methyl]- 331745-38-1P, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propynyl]phenyl)methyl]- 331745-39-2P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[(1Z)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-40-5P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[3-[(1E)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-
propenyl]phenyl)methyl]- 331745-41-6P, Glycine, N-[[4-[2-[2-(4-
chlorophenyl)-5-methyl-4-thiazolyl]ethoxy]phenyl)methyl]-N-[(4-
methoxyphenoxy)carbonyl]- 331745-42-7P, Glycine, N-[(4-
methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(3-methoxyphenyl)-5-methyl-4-
thiazolyl]ethoxy]phenyl)methyl]- 331745-43-8P, Glycine,
N-[[3-[2-[2-(4-methoxyphenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl)methyl]-N-
[(4-methylphenoxy)carbonyl]- 331745-44-9P, Glycine, N-[[3-[2-[2-(2-
chlorophenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl)methyl]-N-[(4-

methylphenoxy)carbonyl]- 331745-45-0P, Glycine, N-[[4-[2-[2-(2-chlorophenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl]methyl]-N-[(4-methoxyphenoxy)carbonyl]- 331745-46-1P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(oxophenylacetyl)- 331745-47-2P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(oxophenylacetyl)- 331745-48-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331745-49-4P, Glycine, N-[[4-(4-methoxyphenyl)thio]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-60-9P, Glycine, N-[(3-methylphenoxy)carbonyl]-N-[(1S)-1-[4-[(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]ethyl]- 331745-69-8P, Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(1S)-1-phenylethyl]- 331745-80-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) 331745-86-9P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) 331746-91-9P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[3-methyl-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]- 331746-92-0P, Glycine, N-[[4-(4-methoxyphenyl)thio]carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331746-93-1P, L-Alanine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331746-95-3P, Glycine, N-(6-methyl-2-benzoxazolyl)-N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 439276-48-9P 439276-49-0P 439276-50-3P 439276-51-4P 439276-54-7P 439276-55-8P 439276-57-0P 439276-58-1P 439276-59-2P 439276-61-6P 439276-62-7P 439579-19-8P
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 65-85-0, Benzoic acid, reactions 66-99-9, 2-Naphthaldehyde 67-36-7, 4-Phenoxybenzaldehyde 85-46-1, 1-Naphthalenesulfonyl chloride 90-05-1, 2-Methoxyphenol 93-09-4, 2-Naphthalenecarboxylic acid 94-53-1, Piperonylic acid 96-32-2, Methyl bromoacetate 98-88-4, Benzoyl chloride 100-83-4, 3-Hydroxybenzaldehyde 102-29-4, Resorcinol monoacetate 103-16-2, 4-Benzyloxyphenol 105-36-2, Ethyl bromoacetate 106-95-6, Allyl bromide, reactions 106-96-7, Propargyl bromide 121-71-1, Ethanone, 1-(3-hydroxyphenyl)- 123-08-0, 4-Hydroxybenzaldehyde 151-18-8, 2-Cyanoethylamine 455-91-4, 3'-Fluoro-4'-methoxyacetophenone 501-53-1, Benzyl chloroformate 527-72-0, 2-Thiophenecarboxylic acid 591-35-5, 3,5-Dichlorophenol 615-18-9, 2-Chlorobenzoxazole 621-84-1, Benzyl carbamate 623-33-6, Glycine ethyl ester hydrochloride 626-02-8, 3-Iodophenol 626-55-1, 3-Bromopyridine 766-85-8, 3-Iodoanisole 768-35-4, 3-Fluorophenylboronic acid 815-60-1, 2,4-Dibromo-3-pentanone 937-62-2, 4-Methylphenyl chloroformate 1005-56-7, Phenyl chlorothionoformate 1066-54-2, Trimethylsilylacetylene 1132-21-4, 3,5-Dimethoxybenzoic acid 1700-37-4, 3-Benzyloxybenzaldehyde 2215-77-2, p-Phenoxybenzoic acid 2589-71-1, 1-Pentanone, 1-(4-hydroxyphenyl)- 2627-86-3, (S)-.alpha.-Methylbenzylamine 2835-98-5, Phenol, 2-amino-5-methyl- 3173-56-6, Benzyl isocyanate 3403-25-6 3424-93-9, 4-Methoxybenzamide 3886-69-9, Benzenemethanamine, .alpha.-methyl-, (.alpha.R)- 4949-44-4, Ethyl propionylacetate 5292-43-3, tert-Butyl bromoacetate 5345-54-0, 3-Chloro-4-methoxyaniline 5416-93-3, 4-Methoxyphenyl isocyanate 5680-79-5, Glycine methyl ester hydrochloride 5961-59-1, N-Methyl-p-anisidine 6436-90-4, N-Benzylglycine ethyl ester 6945-92-2, Ethyl hydrazinoacetate hydrochloride 7693-41-6, 4-Methoxyphenyl chloroformate 7699-00-5,

Propanoic acid, 2-hydroxy-, ethyl ester, (2R)- 7745-91-7,
3-Bromo-4-methylaniline 15028-41-8, Methyl .alpha.-aminoisobutyrate
hydrochloride 15894-04-9, 4-Fluorobenzyl mercaptan 16728-01-1,
Cyclopropanecarboxylic acid, 1-(4-methoxyphenyl)- 19621-92-2,
2-Hydroxypyridine-6-carboxylic acid 22038-86-4, (R)-1-(4-
Methoxyphenyl)ethylamine 27492-46-2, Oxazole, 4,5-dimethyl-2-phenyl-,
3-oxide 27532-96-3, Glycine tert-butyl ester hydrochloride 30414-53-0,
Methyl propionylacetate 34035-03-5, 2-Furancarboxaldehyde,
5-(4-chlorophenyl)- 41851-59-6, (S)-1-(4-Methoxyphenyl)ethylamine
50428-03-0, 4-Pentynoic acid, 2-amino- 50868-72-9, Benzenamine,
5-methoxy-2-methyl- 59531-86-1 64318-28-1, Carbamic acid,
[2-(4-hydroxyphenyl)ethyl]-, 1,1-dimethylethyl ester 66171-50-4, Methyl
2-hydroxypyridine-5-carboxylate 81228-89-9, Carbonochloridic acid,
(3-methoxyphenyl)methyl ester 87199-17-5, 4-Formylphenylboronic acid
103788-65-4, 4-Oxazoleethanol, 5-methyl-2-phenyl- 107367-98-6,
2-Phenyl-5-methyloxazole-4-acetic acid 164660-78-0, Phenol,
3-[(trimethylsilyl)ethynyl]-, acetate 175136-30-8, 4-Thiazoleethanol,
5-methyl-2-phenyl- 182913-11-7, Glycine, N-[(2-hydroxyphenyl)methyl]-,
methyl ester 331746-63-5, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-64-6,
Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
methyl ester 331746-65-7, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-66-8, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
mono(trifluoroacetate) 331746-68-0, Glycine, N-[[3-
(difluoromethoxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-69-1,
Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(4-
phenoxybenzoyl)-, 1,1-dimethylethyl ester 331746-70-4, Glycine,
N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(2-
naphthalenylcarbonyl)-, 1,1-dimethylethyl ester 331746-71-5, Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-(1-
naphthalenylsulfonyl)-, 1,1-dimethylethyl ester 331746-72-6,
3-Pyridinemethanol, 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-
331746-73-7, Benzenesulfonamide, N-[2-[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]ethyl]-2,4-dinitro- 331746-74-8, .beta.-Alanine,
N-[(3-chlorophenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-75-9, Glycine,
N-(chlorocarbonyl)-N-[[4-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-76-0, Glycine,
N-[[3-(cyclopropyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-78-2, Glycine,
N-[(1S)-1-(4-methoxyphenyl)ethyl]-, methyl ester 331746-80-6, Glycine,
N-[(1R)-1-(4-hydroxyphenyl)ethyl]-N-[(4-methoxyphenoxy)carbonyl]-, ethyl
ester 331746-81-7, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-N-[(4-
methoxyphenoxy)carbonyl]-, ethyl ester 331746-82-8, Glycine,
N-[(4-hydroxyphenyl)methyl]-, methyl ester 331746-83-9, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-2-
propynyl]oxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-84-0,
Glycine, N-[(4-iodophenyl)methyl]-, methyl ester 331746-85-1, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1Z)-3-(5-methyl-2-phenyl-4-
oxazolyl)-1-propenyl]phenyl]methyl]-, methyl ester 331746-86-2, Glycine,
N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1R,2R)-2-[(5-methyl-2-phenyl-4-
oxazolyl)methyl]cyclopropyl]phenyl]methyl]-, methyl ester, rel-
331746-87-3, Glycine, N-[(4-hydroxyphenyl)methyl]-N-
[(phenylmethoxy)carbonyl]-, 1,1-dimethylethyl ester 331746-88-4,
Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]methyl]-N-
[(phenylmethoxy)carbonyl]-, 1,1-dimethylethyl ester 331746-89-5,
Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]methyl]-N-
[(4-phenoxyphenyl)methyl]-, methyl ester 331746-90-8, Glycine,

N-[(4-hydroxyphenyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester
 RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
 compds. as antidiabetic and antiobesity agents)

IT 405-06-1P, Benzene, 2-fluoro-4-methoxy-1-methyl- 452-78-8P, Phenol,
 3-fluoro-4-methyl- 621-27-2P, 3-Propylphenol 768-70-7P, Benzene,
 1-ethynyl-3-methoxy- 2293-75-6P, 2-Methoxyphenyl chloroformate
 2454-30-0P, Phenol, 3-ethenyl-, acetate 3621-83-8P, Benzoxazole,
 2-chloro-6-methyl- 4847-94-3P, Piperonylamide 10401-12-4P, Phenol,
 3-ethynyl-, acetate 18093-12-4P, 3-Chloro-4-methoxyphenol 23417-29-0P,
 2(3H)-Benzoxazolethione, 6-methyl- 28857-88-7P, Phenol, 3-cyclopropyl-
 30062-34-1P, 2-Pyridinecarboxylic acid, 1,6-dihydro-6-oxo-, methyl ester
 36187-69-6P, Ethyl 4-bromo-3-oxopentanoate 42861-71-2P, Phenol, 3-iodo-,
 acetate 52177-62-5P, 3-Methoxyphenyl chloroformate 52177-75-0P,
 Carbonochloridic acid, 4-(phenylmethoxy)phenyl ester 60710-39-6P,
 3-Bromo-4-methylphenol 62103-69-9P, Benzene, 1-methoxy-3-propyl-
 68331-44-2P, Propanoic acid, 2-[(methylsulfonyl)oxyl]-, ethyl ester, (2R)-
 70170-23-9P, 4-Oxazolecarboxaldehyde, 5-methyl-2-phenyl- 72934-40-8P,
 Cyclopropanamine, 1-(4-methoxyphenyl)- 74067-76-8P, 1-Penten-3-one,
 4-bromo- 103360-04-9P, 4-Fluorobenzylsulfonyl chloride 103788-59-6P,
 Benzaldehyde, 4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]- 103788-61-0P,
 Oxazole, 4-(chloromethyl)-5-methyl-2-phenyl- 103788-64-3P,
 4-Oxazoleacetic acid, 5-methyl-2-phenyl-, methyl ester 105983-77-5P,
 Pentanoic acid, 4-bromo-3-oxo-, methyl ester 136058-69-0P,
 4-Oxazoleethanol, 2-(4-methoxyphenyl)-5-methyl- 137208-84-5P, Ethanol,
 2-[3-(phenylmethoxy)phenoxy]- 140130-09-2P, Benzamide,
 N-(1-acetyl-3-butynyl)- 140130-10-5P, Oxazole, 5-methyl-2-phenyl-4-(2-
 propynyl)- 157169-61-4P, 3-Pyridinecarboxaldehyde, 6-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]- 174258-60-7P, Ethanone, 1-[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]- 196810-26-1P, 4-Oxazoleacetic acid,
 2-(4-methoxyphenyl)-5-methyl-, methyl ester 223562-18-3P, Benzene,
 1-methoxy-3-(1-propynyl)- 227029-27-8P, 4-Oxazoleethanol,
 5-methyl-2-phenyl-, methanesulfonate (ester) 244152-94-1P, Benzaldehyde,
 3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]- 258346-53-1P,
 4-Oxazolepropanol, 5-methyl-2-phenyl- 258346-54-2P, 4-
 Oxazolepropanenitrile, 5-methyl-2-phenyl- 331745-61-0P, Glycine,
 N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-
 (phenylmethyl)-, ethyl ester 331745-62-1P, Glycine, N,N-bis[[4-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, ethyl ester
 331745-63-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, ethyl ester 331745-64-3P, Glycine,
 N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
 1,1-dimethylethyl ester 331745-65-4P, Glycine, N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(4-phenoxyphenyl)methyl]-,
 1,1-dimethylethyl ester 331745-66-5P, Glycine, N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331745-67-6P, Glycine,
 N-[(4-hydroxyphenyl)methyl]-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331745-68-7P,
 Glycine, N-[(4-boronophenyl)methyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1-(1,1-dimethylethyl) ester
 331745-70-1P, Benzenemethanamine, .alpha.-methyl-N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, (.alpha.S)- 331745-71-2P,
 Glycine, N-(chlorocarbonyl)-N-[[3-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331745-72-3P,
 Glycine, N-[[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-
 [[4-(phenylmethoxy)phenoxy]carbonyl]-, 1,1-dimethylethyl ester
 331745-73-4P, Glycine, N-[(4-hydroxyphenoxy)carbonyl]-N-[[3-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, 1,1-dimethylethyl ester
 331745-74-5P, Carbonochloridic acid, 3-(acetyloxy)phenyl ester
 331745-75-6P, Glycine, N-[[3-(acetyloxy)phenoxy]carbonyl]-N-[[3-[2-(5-

methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, 1,1-dimethylethyl ester
 331745-76-7P, Glycine, N-[[[4-methoxyphenyl)amino]carbonyl]-N-[[3-[2-(5-
 methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, methyl ester
 331745-77-8P, Glycine, N-[[[4-methoxyphenyl)methylamino]carbonyl]-N-[[3-[2-
 (5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, methyl ester
 331745-78-9P, 3-Pyridinecarboxylic acid, 6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]-, methyl ester **331745-79-0P**, Glycine,
 N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-,
 methyl ester 331745-81-4P, 2-Pyridinecarboxylic acid,
 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, methyl ester 331745-82-5P,
 2-Pyridinemethanol, 6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-
 331745-83-6P, 2-Pyridinecarboxaldehyde, 6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]- **331745-84-7P**, Glycine, N-[[6-[2-(5-methyl-2-
 phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-, methyl ester
331745-85-8P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl
 ester 331745-87-0P, Carbamic acid, [2-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)ethyl]-, 1,1-dimethylethyl ester 331745-88-1P,
 Glycine, N-[(2,4-dinitrophenyl)sulfonyl]-N-[2-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)ethyl]-, 1,1-dimethylethyl ester 331745-89-2P,
 Glycine, N-[2-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]-,
 1,1-dimethylethyl ester 331745-90-5P, Carbamic acid,
 [2-[(2-cyanoethyl)amino]-2-oxoethyl][4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-, 4-methoxyphenyl ester 331745-91-6P,
 Carbamic acid, [(1-(2-cyanoethyl)-1H-tetrazol-5-yl)methyl][4-[2-(5-methyl-
 2-phenyl-4-oxazolyl)ethoxy]phenyl)methyl]-, 4-methoxyphenyl ester
 331745-92-7P, Glycine, N-[(2-hydroxyphenyl)methyl]-N-[(4-
 methoxyphenoxy)carbonyl]-, methyl ester 331745-93-8P, Glycine,
 N-[(4-methoxyphenoxy)carbonyl]-N-[[2-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-, methyl ester 331745-94-9P, Phenol,
 3-cyclopropyl-, acetate 331745-95-0P, Glycine, N-[(3-
 cyclopropylphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]-, methyl ester 331745-96-1P, Acetic acid,
 [3-(phenylmethoxy)phenoxy]-, ethyl ester 331745-97-2P, Benzene,
 1-(2-bromoethoxy)-3-(phenylmethoxy)- 331745-98-3P, Benzene,
 1-(ethenylloxy)-3-(phenylmethoxy)- 331745-99-4P, Benzene,
 1-(cyclopropyloxy)-3-(phenylmethoxy)- 331746-00-0P, Phenol,
 3-(cyclopropyloxy)- 331746-01-1P, Carbonochloridic acid,
 3-fluoro-4-methylphenyl ester 331746-02-2P, Carbonochloridic acid,
 3-bromo-4-methylphenyl ester 331746-03-3P, Benzoic acid,
 2-(carboxymethyl)hydrazide 331746-04-4P, Benzoic acid,
 2-(2-ethoxy-2-oxoethyl)-2-[[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)methyl]hydrazide 331746-05-5P, Oxazole,
 4-[2-[3-(bromomethyl)phenoxy]ethyl]-5-methyl-2-phenyl- 331746-06-6P,
 Glycine, N-[1-[3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]-,
 methyl ester 331746-07-7P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[1-
 [3-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl)ethyl]-, methyl ester
 331746-08-8P, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-, methyl ester
 331746-09-9P, Glycine, N-[(1S)-1-(4-hydroxyphenyl)ethyl]-N-[(4-
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 N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[2-(5-methyl-2-phenyl-4-
 oxazolyl)ethoxy]phenyl)ethyl]-, methyl ester 331746-11-3P, 1-Pentanone,
 1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]- 331746-12-4P,
 Glycine, N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]pentyl]-,
 methyl ester 331746-13-5P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-
 [4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]-, methyl
 ester 331746-14-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-
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 331746-15-7P, 4-Thiazoleethanol, 5-methyl-2-phenyl-, methanesulfonate
 (ester) 331746-16-8P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-

[4-[2-(5-methyl-2-phenyl-4-thiazolyl)ethoxy]phenyl]ethyl]-, ethyl ester 331746-17-9P, Glycine, N-[1-(4-methoxyphenyl)cyclopropyl]-, methyl ester 331746-18-0P, Glycine, N-[1-(4-hydroxyphenyl)cyclopropyl]-, methyl ester 331746-19-1P, Glycine, N-[1-(4-hydroxyphenyl)cyclopropyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-20-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]cyclopropyl]-, methyl ester 331746-21-5P, Alanine, 2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-22-6P, Alanine, 2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- 331746-23-7P, L-Alanine, N-[(1R)-1-(4-methoxyphenyl)ethyl]-, methyl ester 331746-24-8P, L-Alanine, N-[(1R)-1-(4-hydroxyphenyl)ethyl]-, methyl ester 331746-25-9P, L-Alanine, N-[(1R)-1-(4-hydroxyphenyl)ethyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-26-0P, L-Alanine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]ethyl]-, methyl ester 331746-27-1P, 4-Oxazolepropanoic acid, 5-methyl-2-phenyl-, ethyl ester 331746-28-2P, 4-Oxazolepropanol, 5-methyl-2-phenyl-, methanesulfonate (ester) 331746-29-3P, Benzaldehyde, 4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]- 331746-30-6P, Glycine, N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-31-7P, Glycine, N-[(4-hydroxyphenyl)methyl]-N-[(4-methylphenoxy)carbonyl]-, methyl ester 331746-32-8P, Glycine, N-[(4-methylphenoxy)carbonyl]-N-[[4-[(5-methyl-2-phenyl-4-oxazolyl)methoxy]phenyl]methyl]-, methyl ester 331746-33-9P, Oxazole, 4-(2,2-dibromoethenyl)-5-methyl-2-phenyl- 331746-34-0P, 2-Propyn-1-ol, 3-(5-methyl-2-phenyl-4-oxazolyl)- 331746-35-1P, 2-Propyn-1-ol, 3-(5-methyl-2-phenyl-4-oxazolyl)-, methanesulfonate (ester) 331746-36-2P, Benzaldehyde, 4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]- 331746-37-3P, Glycine, N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-38-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-39-5P, 4-Oxazoleacetic acid, .alpha.,5-dimethyl-2-phenyl-, methyl ester 331746-40-8P, 4-Oxazoleacetic acid, .alpha.,.alpha.,5-trimethyl-2-phenyl-, methyl ester 331746-41-9P, 4-Oxazoleethanol, .beta.,.beta.,5-trimethyl-2-phenyl- 331746-42-0P, Benzaldehyde, 4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]- 331746-43-1P, Glycine, N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-44-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-methyl-2-(5-methyl-2-phenyl-4-oxazolyl)propoxy]phenyl]methyl]-, methyl ester 331746-45-3P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propenyl]oxy]phenyl]methyl]-, 1,1-dimethylethyl ester 331746-46-4P, Benzaldehyde, 3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]- 331746-47-5P, Glycine, N-[[3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-48-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[3-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]methyl]-, methyl ester 331746-50-0P, 4-Oxazoleethanol, 2-(4-methoxyphenyl)-5-methyl-, methanesulfonate (ester) 331746-51-1P, Glycine, N-[(4-hydroxyphenyl)methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-52-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[2-(4-methoxyphenyl)-5-methyl-4-oxazolyl]ethoxy]phenyl]methyl]-, methyl ester 331746-53-3P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1R)-1-[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]ethyl]-, ethyl ester 331746-54-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[(1S)-1-[4-[[3-(5-methyl-2-phenyl-4-oxazolyl)-2-propynyl]oxy]phenyl]ethyl]-, ethyl ester 331746-55-5P, Glycine, N-[(4-iodophenyl)methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-56-6P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)-1-propynyl]phenyl]methyl]-, methyl ester 331746-57-7P, Glycine,

N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[3-(5-methyl-2-phenyl-4-oxazolyl)propyl]phenyl]methyl]-, methyl ester 331746-58-8P, Oxazole, 4-(3-bromo-2-propynyl)-5-methyl-2-phenyl- 331746-59-9P, Oxazole, 5-methyl-2-phenyl-4-[3-(tributylstannyl)-2-propenyl]- 331746-60-2P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[(1E)-3-(5-methyl-2-phenyl-4-oxazolyl)-1-propenyl]phenyl]methyl]-, methyl ester 331746-61-3P, Glycine, N-[[4-[(4-bromo-3-oxopentyl)oxy]phenyl]methyl]-N-[(4-methoxyphenoxy)carbonyl]-, methyl ester 331746-62-4P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-[5-methyl-2-(4-pyridinyl)-4-thiazolyl]ethoxy]phenyl]methyl]-, methyl ester 331746-67-9P, Glycine, N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, methyl ester 331746-77-1P, Carbonochloridic acid, 3-chloro-4-methylphenyl ester 331746-79-3P, Glycine, N-[1-[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-3-butenyl]-, methyl ester 331746-94-2P, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-N-[(phenylmethyl)amino]carbonyl]-, ethyl ester 439276-63-8P 439573-59-8P 439573-60-1P 439573-63-4P 439573-65-6P 439573-66-7P 439573-67-8P 439573-68-9P 439573-69-0P 439573-70-3P 439573-71-4P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 439573-86-1P

RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

RE.CNT 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

- (1) Anon; WO 9222533 1992 HCAPLUS
- (2) Anon; EP 0520723 B1 1994 HCAPLUS
- (3) Anon; WO 9638415 1996 HCAPLUS
- (4) Anon; WO 9727847 1997 HCAPLUS
- (5) Anon; WO 9727857 1997 HCAPLUS
- (6) Anon; WO 9728137 1997 HCAPLUS
- (7) Anon; WO 9728149 1997 HCAPLUS
- (8) Anon; WO 9731907 1997 HCAPLUS
- (9) Anon; WO 9800137 1998 HCAPLUS
- (10) Anon; WO 9800403 1998 HCAPLUS
- (11) Anon; WO 9827974 1998 HCAPLUS
- (12) Anon; WO 9907357 1999 HCAPLUS
- (13) Anon; WO 9908501 1999 HCAPLUS
- (14) Anon; WO 9911255 1999 HCAPLUS
- (15) Anon; WO 9915520 1999 HCAPLUS
- (16) Anon; WO 9916758 1999 HCAPLUS
- (17) Anon; WO 9920275 1999 HCAPLUS
- (18) Anon; WO 9946232 1999 HCAPLUS
- (19) Anon; WO 0008002 2000 HCAPLUS
- (20) Anon; WO 0064876 2000 HCAPLUS
- (21) Anon; WO 0064888 2000 HCAPLUS
- (22) Cobb; J Med Chem 1998, V41, P5055 HCAPLUS
- (23) Collins; J Med Chem 1998, V41, P5037 HCAPLUS
- (24) Henke; J Med Chem 1998, V41, P5020 HCAPLUS

IT 331744-23-1P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331744-24-2P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- 331745-48-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- 331745-80-3P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-

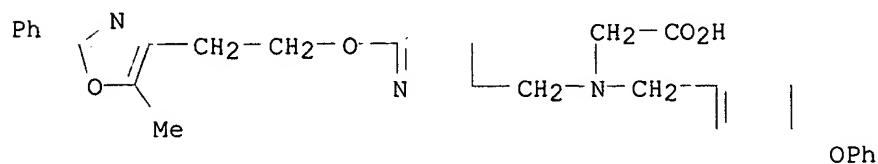
oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) 331745-86-9P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate)

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

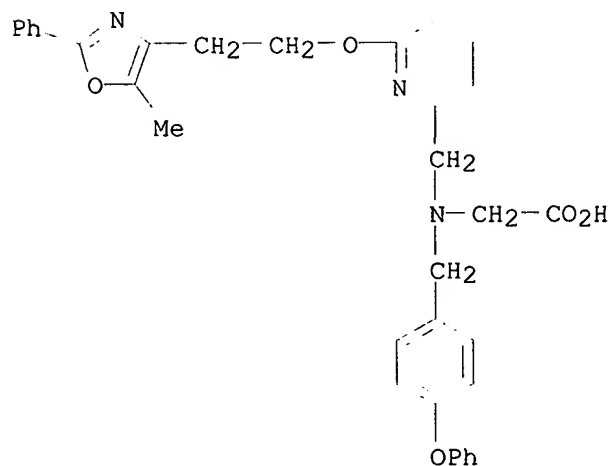
RN 331744-23-1 HCAPLUS

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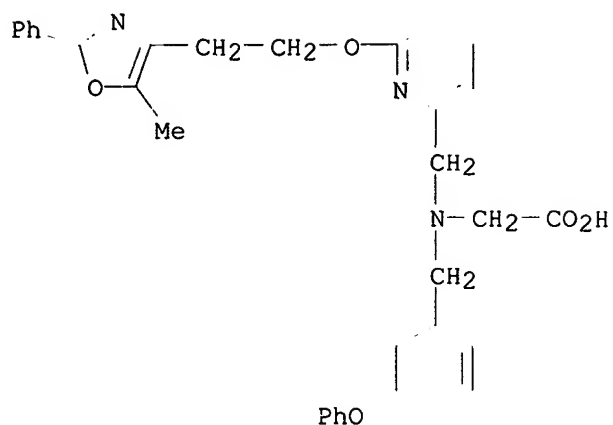
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RN 331745-48-3 HCAPLUS

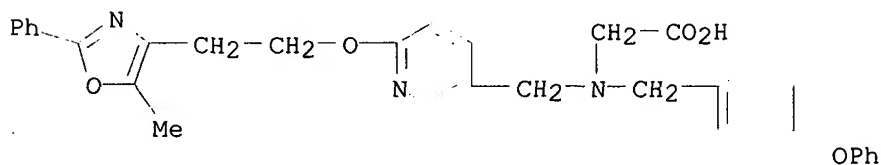
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RN 331745-80-3 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl)methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

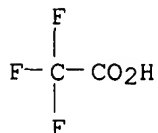
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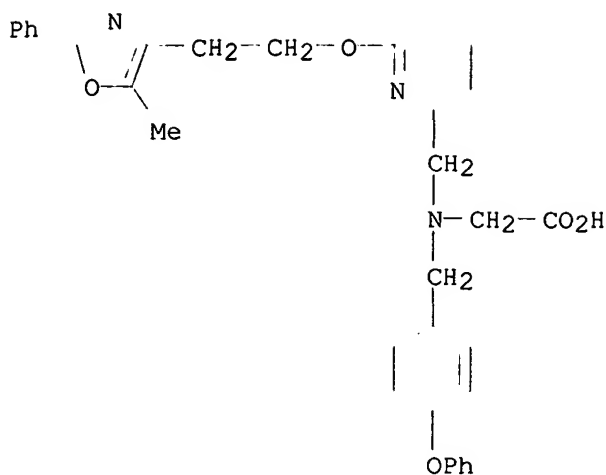
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RN 331745-86-9 HCAPLUS
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CM 1

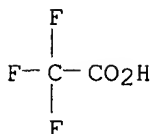
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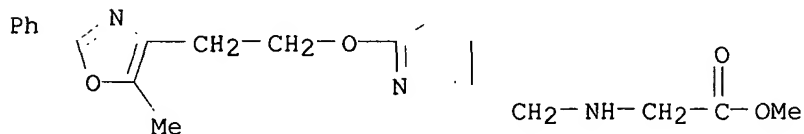
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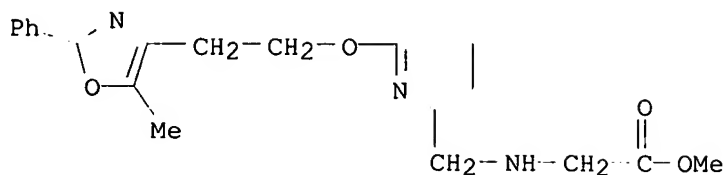


IT 331745-79-0P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester 331745-84-7P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester 331745-85-8P, Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
 (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
 RN 331745-79-0 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)

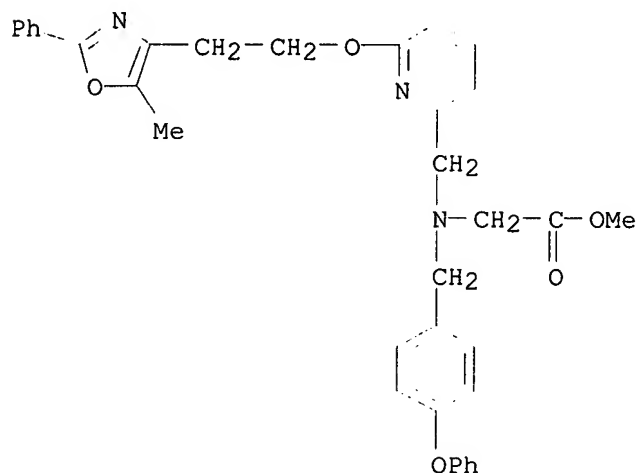


RN 331745-84-7 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)



RN 331745-85-8 HCAPLUS
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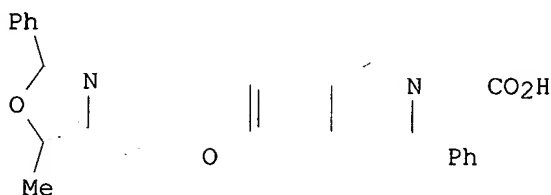
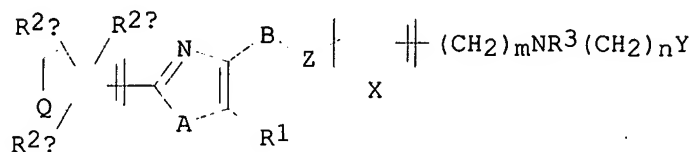


L34 ANSWER 2 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 2001:228872 HCAPLUS
 DN 134:266299
 TI Preparation of oxazolyl- and thiazolylalkoxybenzylglycines and related compounds as antidiabetic and antiobesity agents.
 IN Cheng, Peter T. W.; Devasthale, Pratik; Jeon, Yoon T.; Chen, Sean; Zhang, Hao
 PA Bristol-Myers Squibb Company, USA
 SO PCT Int. Appl., 362 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM C07D263-32
 ICS C07D263-58; C07D277-24; C07D495-04; C07D417-04; C07D413-14; C07D413-12; C07D417-12; A61K031-421; A61K031-426; A61K031-4439; A61P003-10; A61P003-06
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001021602	A1	20010329	WO 2000-US25710	20000919

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU,

ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU,
 LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE,
 SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA,
 ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
 DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,
 CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
 EP 1218361 A1 20020703 EP 2000-965172 20000919
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 BR 2000014189 A 20020820 BR 2000-14189 20000919
 NO 2002001408 A 20020514 NO 2002-1408 20020321
 PRAI US 1999-155400P P 19990922
 WO 2000-US25710 W 20000919
 OS MARPAT 134:266299
 GI



AB Title compds. [I; Q = C, N; A = O, S; B = (CH₂)_x; Z = O, bond; X = CH, N; R₁ = H, alkyl; R₂ = H, alkyl, alkoxy, halo, amino; R₃ = H, alkyl, aralkyl, aryloxy, carbonyl, alkoxy, carbonyl, aryl, carbonyl, alkyl, carbonyl, aryl, heteroaryl, hydroxyalkyl, aryloxy, arylalkyl, etc.; R_{2a}, R_{2b}, R_{2c} = H, alkyl, alkoxy, halo, amino; Y = CO₂R₄, 1-tetrazolyl, PO(OR_{4a})R₅; R₄ = H, alkyl, prodrug or ester; R_{4a} = H, prodrug ester; R₅ = alkyl, aryl; x = 1-4; m, n = 1, 2], were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid levels (no data). Thus, 4-hydroxybenzaldehyde, 5-methyl-2-phenyloxazole-4-ethanol, Ph3P, and DEAD were stirred in THF at 0.degree.-room temp. to give 65% 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde. This was stirred 12 h with N-benzylglycine Et ester and NaBH(OAc)₃ in 1,2-dichloroethane to give 55% benzylamine deriv., which was stirred 14 h with aq. NaOH in MeOH to give 71% title compd. (II).

ST oxazolylalkoxybenzylglycine prepn antidiabetic antiobesity agent;
 anticancer oxazolylalkoxybenzylglycine thiazolylalkoxybenzylglycine prepn;
 thiazolylalkoxybenzylglycine prepn antidiabetic antiobesity agent;
 psoriasis treatment thiazolylalkoxybenzylglycine
 oxazolylalkoxybenzylglycine; antiosteoporotic thiazolylalkoxybenzylglycine
 oxazolylalkoxybenzylglycine; irritable bowel syndrome treatment
 thiazolylalkoxybenzylglycine oxazolylalkoxybenzylglycine

IT Intestine, disease
 (Crohn's, treatment; prepn. of oxazolyl- and
 thiazolylalkoxybenzylglycines and related compds. as antidiabetic and

antiobesity agents)
IT Intestine, disease
(irritable bowel syndrome, treatment; prepn. of oxazolyl- and
thiazolylalkoxybenzylglycines and related compds. as antidiabetic and
antiobesity agents)
IT Antidiabetic agents
Antiobesity agents
Antitumor agents
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
compds. as antidiabetic and antiobesity agents)
IT Osteoporosis
(therapeutic agents; prepn. of oxazolyl- and
thiazolylalkoxybenzylglycines and related compds. as antidiabetic and
antiobesity agents)
IT Psoriasis
(treatment; prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and
related compds. as antidiabetic and antiobesity agents)
IT 331739-69-6P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological
study, unclassified); RCT (Reactant); SPN (Synthetic preparation); THU
(Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT
(Reactant or reagent); USES (Uses)
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related
compds. as antidiabetic and antiobesity agents)
IT 331739-67-4P 331739-68-5P 331739-70-9P 331739-71-0P 331739-72-1P
331739-73-2P 331739-74-3P 331739-75-4P 331739-76-5P 331739-77-6P
331739-78-7P 331739-79-8P 331739-80-1P 331739-81-2P 331739-82-3P
331739-83-4P 331739-84-5P 331739-85-6P 331739-86-7P 331739-87-8P
331739-88-9P 331739-89-0P 331739-90-3P 331739-91-4P 331739-92-5P
331739-93-6P 331739-94-7P 331739-95-8P 331739-96-9P 331739-97-0P
331739-98-1P 331739-99-2P 331740-00-2P 331740-01-3P 331740-02-4P
331740-03-5P 331740-04-6P 331740-05-7P 331740-06-8P 331740-07-9P
331740-08-0P 331740-09-1P 331740-10-4P 331740-11-5P 331740-12-6P
331740-13-7P 331740-14-8P 331740-15-9P 331740-16-0P 331740-17-1P
331740-18-2P 331740-19-3P 331740-20-6P 331740-21-7P 331740-22-8P
331740-23-9P 331740-24-0P 331740-25-1P 331740-26-2P 331740-27-3P
331740-28-4P 331740-29-5P 331740-30-8P 331740-31-9P 331740-32-0P
331740-33-1P 331740-34-2P 331740-35-3P 331740-36-4P 331740-37-5P
331740-38-6P 331740-39-7P 331740-40-0P 331740-41-1P 331740-42-2P
331740-43-3P 331740-44-4P 331740-45-5P 331740-46-6P 331740-47-7P
331740-48-8P 331740-49-9P 331740-50-2P 331740-51-3P 331740-52-4P
331740-53-5P 331740-54-6P 331740-55-7P 331740-56-8P 331740-57-9P
331740-58-0P 331740-59-1P 331740-60-4P 331740-61-5P 331740-62-6P
331740-63-7P 331740-64-8P 331740-65-9P 331740-66-0P 331740-67-1P
331740-68-2P 331740-69-3P 331740-70-6P 331740-71-7P 331740-72-8P
331740-73-9P 331740-74-0P 331740-75-1P 331740-76-2P 331740-77-3P
331740-78-4P 331740-79-5P 331740-80-8P 331740-81-9P 331740-82-0P
331740-83-1P 331740-84-2P 331740-85-3P 331740-86-4P 331740-87-5P
331740-88-6P 331740-89-7P 331740-90-0P 331740-91-1P 331740-92-2P
331740-93-3P 331740-94-4P 331740-95-5P 331740-96-6P 331740-97-7P
331740-98-8P 331740-99-9P 331741-00-5P 331741-01-6P 331741-02-7P
331741-03-8P 331741-04-9P 331741-05-0P 331741-06-1P 331741-07-2P
331741-08-3P 331741-09-4P 331741-10-7P 331741-11-8P 331741-12-9P
331741-13-0P 331741-14-1P 331741-15-2P 331741-16-3P 331741-17-4P
331741-18-5P 331741-19-6P 331741-20-9P 331741-21-0P 331741-22-1P
331741-23-2P 331741-24-3P 331741-25-4P 331741-26-5P 331741-27-6P
331741-28-7P 331741-29-8P 331741-30-1P 331741-31-2P 331741-32-3P
331741-33-4P 331741-34-5P 331741-35-6P 331741-36-7P 331741-37-8P
331741-38-9P 331741-39-0P 331741-40-3P 331741-41-4P 331741-42-5P
331741-43-6P 331741-44-7P 331741-45-8P 331741-46-9P 331741-47-0P

331741-48-1P	331741-49-2P	331741-50-5P	331741-51-6P	331741-52-7P
331741-53-8P	331741-54-9P	331741-55-0P	331741-56-1P	331741-57-2P
331741-58-3P	331741-59-4P	331741-60-7P	331741-61-8P	331741-63-0P
331741-64-1P	331741-65-2P	331741-66-3P	331741-67-4P	331741-68-5P
331741-69-6P	331741-70-9P	331741-71-0P	331741-72-1P	331741-73-2P
331741-74-3P	331741-75-4P	331741-76-5P	331741-77-6P	331741-78-7P
331741-79-8P	331741-80-1P	331741-81-2P	331741-82-3P	331741-83-4P
331741-84-5P	331741-85-6P	331741-86-7P	331741-87-8P	331741-88-9P
331741-89-0P	331741-90-3P	331741-91-4P	331741-92-5P	331741-93-6P
331741-94-7P	331741-95-8P	331741-96-9P	331741-97-0P	331741-98-1P
331741-99-2P	331742-00-8P	331742-01-9P	331742-02-0P	

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT	331742-03-1P	331742-04-2P	331742-05-3P	331742-06-4P	331742-07-5P
	331742-08-6P	331742-09-7P	331742-10-0P	331742-11-1P	331742-12-2P
	331742-13-3P	331742-14-4P	331742-15-5P	331742-16-6P	331742-17-7P
	331742-18-8P	331742-19-9P	331742-20-2P	331742-21-3P	331742-22-4P
	331742-23-5P	331742-24-6P	331742-25-7P	331742-26-8P	331742-27-9P
	331742-28-0P	331742-29-1P	331742-30-4P	331742-31-5P	331742-32-6P
	331742-33-7P	331742-34-8P	331742-35-9P	331742-36-0P	331742-37-1P
	331742-38-2P	331742-39-3P	331742-40-6P	331742-41-7P	331742-42-8P
	331742-43-9P	331742-44-0P	331742-45-1P	331742-46-2P	331742-47-3P
	331742-48-4P	331742-49-5P	331742-50-8P	331742-51-9P	331742-52-0P
	331742-53-1P	331742-54-2P	331742-55-3P	331742-56-4P	331742-57-5P
	331742-58-6P	331742-59-7P	331742-60-0P	331742-61-1P	331742-62-2P
	331742-63-3P	331742-64-4P	331742-65-5P	331742-66-6P	331742-67-7P
	331742-68-8P	331742-69-9P	331742-70-2P	331742-71-3P	331742-72-4P
	331742-73-5P	331742-74-6P	331742-75-7P	331742-76-8P	331742-77-9P
	331742-78-0P	331742-79-1P	331742-80-4P	331742-81-5P	331742-82-6P
	331742-83-7P	331742-84-8P	331742-85-9P	331742-86-0P	331742-87-1P
	331742-88-2P	331742-89-3P	331742-90-6P	331742-91-7P	331742-92-8P
	331742-93-9P	331742-94-0P	331742-95-1P	331742-96-2P	331742-97-3P
	331742-98-4P	331742-99-5P	331743-00-1P	331743-02-3P	331743-04-5P
	331743-05-6P	331743-06-7P	331743-07-8P	331743-08-9P	331743-09-0P
	331743-10-3P	331743-11-4P	331743-12-5P	331743-13-6P	331743-14-7P
	331743-15-8P	331743-16-9P	331743-17-0P	331743-18-1P	331743-19-2P
	331743-20-5P	331743-21-6P	331743-22-7P	331743-23-8P	331743-24-9P
	331743-25-0P	331743-26-1P	331743-27-2P	331743-28-3P	331743-29-4P
	331743-30-7P	331743-31-8P	331743-32-9P	331743-33-0P	331743-34-1P
	331743-35-2P	331743-36-3P	331743-37-4P	331743-38-5P	331743-39-6P
	331743-40-9P	331743-41-0P	331743-42-1P	331743-43-2P	331743-44-3P
	331743-45-4P	331743-46-5P	331743-47-6P	331743-48-7P	331743-49-8P
	331743-50-1P	331743-51-2P	331743-52-3P	331743-53-4P	331743-54-5P
	331743-55-6P	331743-56-7P	331743-57-8P	331743-58-9P	331743-59-0P
	331743-60-3P	331743-61-4P	331743-62-5P	331743-63-6P	331743-64-7P
	331743-65-8P	331743-66-9P	331743-67-0P	331743-68-1P	331743-69-2P
	331743-70-5P	331743-71-6P	331743-72-7P	331743-73-8P	331743-74-9P
	331743-75-0P	331743-76-1P	331743-77-2P	331743-78-3P	331743-79-4P
	331743-80-7P	331743-81-8P	331743-82-9P	331743-83-0P	331743-84-1P
	331743-85-2P	331743-86-3P	331743-87-4P	331743-88-5P	331743-89-6P
	331743-90-9P	331743-91-0P	331743-92-1P	331743-93-2P	331743-94-3P
	331743-95-4P	331743-96-5P	331743-97-6P	331743-98-7P	331743-99-8P
	331744-00-4P	331744-01-5P	331744-02-6P	331744-03-7P	331744-04-8P
	331744-05-9P	331744-06-0P	331744-07-1P	331744-08-2P	331744-09-3P
	331744-10-6P	331744-11-7P	331744-12-8P	331744-13-9P	331744-14-0P
	331744-15-1P	331744-16-2P	331744-17-3P	331744-18-4P	331744-19-5P
	331744-20-8P	331744-21-9P	331744-22-0P	331744-23-1P	

331744-24-2P 331744-25-3P 331744-26-4P 331744-27-5P
 331744-28-6P 331744-29-7P 331744-30-0P 331744-31-1P 331744-32-2P
 331744-33-3P 331744-34-4P 331744-35-5P 331744-36-6P 331744-37-7P
 331744-38-8P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331744-39-9P 331744-40-2P 331744-41-3P 331744-42-4P 331744-43-5P
 331744-44-6P 331744-45-7P 331744-46-8P 331744-47-9P 331744-48-0P
 331744-49-1P 331744-50-4P 331744-51-5P 331744-52-6P 331744-53-7P
 331744-54-8P 331744-55-9P 331744-56-0P 331744-57-1P 331744-58-2P
 331744-59-3P 331744-60-6P 331744-61-7P 331744-62-8P 331744-63-9P
 331744-64-0P 331744-65-1P 331744-66-2P 331744-67-3P 331744-68-4P
 331744-69-5P 331744-70-8P 331744-71-9P 331744-72-0P 331744-73-1P
 331744-74-2P 331744-75-3P 331744-76-4P 331744-77-5P 331744-78-6P
 331744-79-7P 331744-80-0P 331744-81-1P 331744-82-2P 331744-83-3P
 331744-84-4P 331744-85-5P 331744-86-6P 331744-87-7P 331744-88-8P
 331744-89-9P 331744-90-2P 331744-91-3P 331744-92-4P 331744-93-5P
 331744-94-6P 331744-95-7P 331744-96-8P 331744-97-9P 331744-98-0P
 331744-99-1P 331745-00-7P 331745-01-8P 331745-02-9P 331745-03-0P
 331745-04-1P 331745-05-2P 331745-06-3P 331745-07-4P 331745-08-5P
 331745-09-6P 331745-10-9P 331745-11-0P 331745-12-1P 331745-13-2P
 331745-14-3P 331745-15-4P 331745-16-5P 331745-17-6P 331745-18-7P
 331745-19-8P 331745-20-1P 331745-21-2P 331745-22-3P 331745-23-4P
 331745-24-5P 331745-25-6P 331745-26-7P 331745-27-8P 331745-28-9P
 331745-29-0P 331745-30-3P 331745-31-4P 331745-32-5P 331745-33-6P
 331745-34-7P 331745-35-8P 331745-36-9P 331745-37-0P 331745-38-1P
 331745-39-2P 331745-40-5P 331745-41-6P 331745-42-7P 331745-43-8P
 331745-44-9P 331745-45-0P 331745-46-1P 331745-47-2P
 331745-48-3P 331745-49-4P 331745-60-9P 331745-69-8P
 331745-80-3P 331745-86-9P 331746-91-9P 331746-92-0P
 331746-93-1P 331746-95-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 331746-96-4P

RL: BYP (Byproduct); PREP (Preparation)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 65-85-0, Benzoic acid, reactions 66-99-9, 2-Naphthaldehyde 67-36-7,
 4-Phenoxybenzaldehyde 85-46-1, 1-Naphthalenesulfonyl chloride 90-05-1,
 2-Methoxyphenol 93-09-4, 2-Naphthalenecarboxylic acid 98-88-4, Benzoyl
 chloride 100-83-4, 3-Hydroxybenzaldehyde 102-29-4, Resorcinol
 monoacetate 103-16-2, 4-Benzyloxyphenol 105-36-2, Ethyl bromoacetate
 106-95-6, Allyl bromide, reactions 106-96-7, Propargyl bromide
 121-71-1 123-08-0, 4-Hydroxybenzaldehyde 151-18-8, 2-Cyanoethylamine
 455-91-4, 3'-Fluoro-4'-methoxyacetophenone 501-53-1, Benzyl
 chloroformate 527-72-0, 2-Thiophenecarboxylic acid 591-35-5,
 3,5-Dichlorophenol 615-18-9, 2-Chlorobenzoxazole 623-33-6, Glycine
 ethyl ester hydrochloride 626-02-8, 3-Iodophenol 626-55-1,
 3-Bromopyridine 766-85-8, 3-Iodoanisole 768-35-4, 3-
 Fluorophenylboronic acid 815-60-1, 2,4-Dibromo-3-pentanone 937-62-2,
 4-Methylphenyl chloroformate 1005-56-7, Phenyl chlorothionoformate
 1066-54-2, Trimethylsilylacetylene 1132-21-4, 3,5-Dimethoxybenzoic acid
 1700-37-4, 3-Benzyloxybenzaldehyde 2215-77-2, p-Phenoxybenzoic acid
 2589-71-1 2627-86-3, (S)-.alpha.-Methylbenzylamine 2835-98-5

3173-56-6, Benzyl isocyanate 3403-25-6, D-Phenylalanine tert-butyl ester hydrochloride 3424-93-9, 4-Methoxybenzamide 3886-69-9 5292-43-3, tert-Butyl bromoacetate 5345-54-0, 3-Chloro-4-methoxyaniline 5416-93-3, 4-Methoxyphenyl isocyanate 5680-79-5, Glycine methyl ester hydrochloride 5961-59-1, N-Methyl-p-anisidine 6436-90-4, N-Benzylglycine ethyl ester 6945-92-2, Ethyl hydrazinoacetate hydrochloride 7693-41-6, 4-Methoxyphenyl chloroformate 7699-00-5 7745-91-7, 3-Bromo-4-methylaniline 15028-41-8, Methyl .alpha.-aminoisobutyrate hydrochloride 15894-04-9, 4-Fluorobenzyl mercaptan 16728-01-1 19621-92-2, 2-Hydroxypyridine-6-carboxylic acid 22038-86-4, (R)-1-(4-Methoxyphenyl)ethylamine 27492-46-2 27532-96-3, Glycine tert-butyl ester hydrochloride 30414-53-0, Methyl propionylacetate 34035-03-5 41851-59-6, (S)-1-(4-Methoxyphenyl)ethylamine 50428-03-0 50868-72-9 59531-86-1, D-Alanine tert-butyl ester hydrochloride 64318-28-1 66171-50-4, Methyl 2-hydroxypyridine-5-carboxylate 81228-89-9 87199-17-5, 4-Formylphenylboronic acid 103788-65-4 107367-98-6, 2-Phenyl-5-methyloxazole-4-acetic acid 164660-78-0 175136-30-8 182913-11-7 331746-63-5 331746-64-6 331746-65-7 331746-66-8 331746-68-0 331746-69-1 331746-70-4 331746-71-5 331746-72-6 331746-73-7 331746-74-8 331746-75-9 331746-76-0 331746-78-2 331746-80-6 331746-81-7 331746-82-8 331746-83-9 331746-84-0 331746-85-1 331746-86-2 331746-87-3 331746-88-4 331746-89-5 331746-90-8

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

IT 405-06-1P 452-78-8P 621-27-2P, 3-Propylphenol 768-70-7P
2293-75-6P, 2-Methoxyphenyl chloroformate 2454-30-0P 3621-83-8P
10401-12-4P 18093-12-4P, 3-Chloro-4-methoxyphenol 23417-29-0P
28857-88-7P 30062-34-1P 42861-71-2P 52177-62-5P, 3-Methoxyphenyl chloroformate 52177-75-0P 60710-39-6P, 3-Bromo-4-methylphenol 62103-69-9P 68331-44-2P 70170-23-9P 72934-40-8P 74067-76-8P
103360-04-9P, 4-Fluorobenzylsulfonyl chloride 103788-59-6P
103788-61-0P 103788-64-3P 105983-77-5P 136058-69-0P 137208-84-5P
140130-09-2P 140130-10-5P 157169-61-4P 174258-60-7P 196810-26-1P
223562-18-3P 227029-27-8P 244152-94-1P 258346-53-1P 258346-54-2P
331745-61-0P 331745-62-1P 331745-63-2P 331745-64-3P 331745-65-4P
331745-66-5P 331745-67-6P 331745-68-7P 331745-70-1P 331745-71-2P
331745-72-3P 331745-73-4P 331745-74-5P 331745-75-6P 331745-76-7P
331745-77-8P 331745-78-9P 331745-79-0P 331745-81-4P
331745-82-5P 331745-83-6P 331745-84-7P 331745-85-8P
331745-87-0P 331745-88-1P 331745-89-2P 331745-90-5P 331745-91-6P
331745-92-7P 331745-93-8P 331745-94-9P 331745-95-0P 331745-96-1P
331745-97-2P 331745-98-3P 331745-99-4P 331746-00-0P 331746-01-1P
331746-02-2P 331746-03-3P 331746-04-4P 331746-05-5P 331746-06-6P
331746-07-7P 331746-08-8P 331746-09-9P 331746-10-2P 331746-11-3P
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331746-27-1P 331746-28-2P 331746-29-3P 331746-30-6P 331746-31-7P
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331746-37-3P 331746-38-4P 331746-39-5P 331746-40-8P 331746-41-9P
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331746-67-9P 331746-77-1P 331746-79-3P 331746-94-2P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

(1) Cobb, J; JOURNAL OF MEDICINAL CHEMISTRY 1998, V41(25), P5055 HCAPLUS

(2) Glaxo Group Limited; WO 9731907 A 1997 HCAPLUS

(3) Ono Pharmaceutical Co Ltd; WO 9946232 A 1999 HCAPLUS

IT 331744-23-1P 331744-24-2P 331745-48-3P

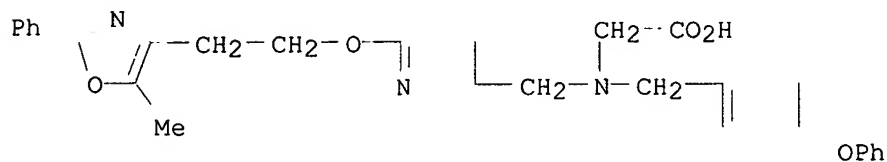
331745-80-3P 331745-86-9P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

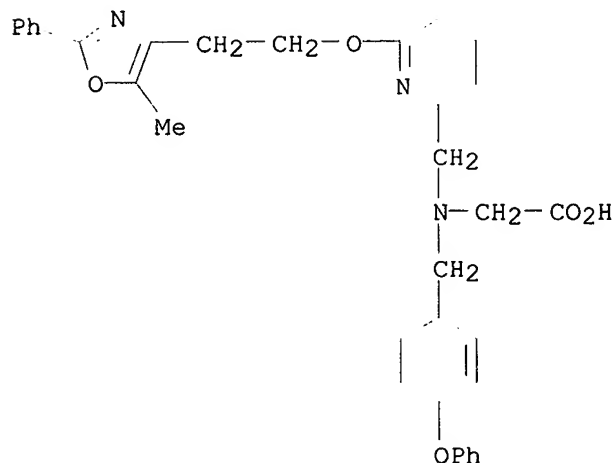
RN 331744-23-1 HCAPLUS

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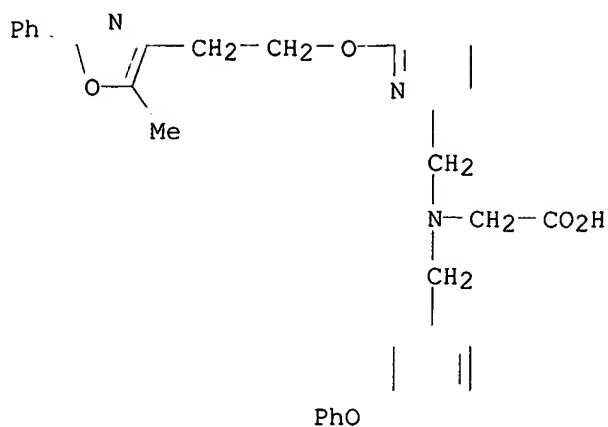
RN 331744-24-2 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-48-3 HCAPLUS

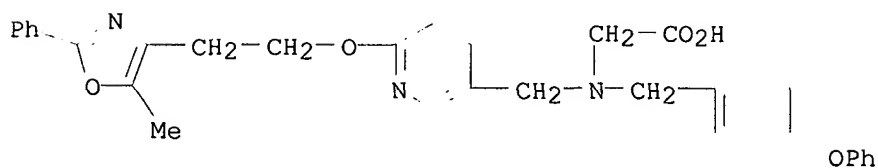
CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(3-phenoxyphenyl)methyl]- (9CI) (CA INDEX NAME)



RN 331745-80-3 HCAPLUS
 CN Glycine, N-[[6-[[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

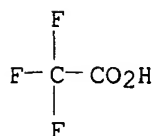
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CRN 331744-23-1
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CM 2

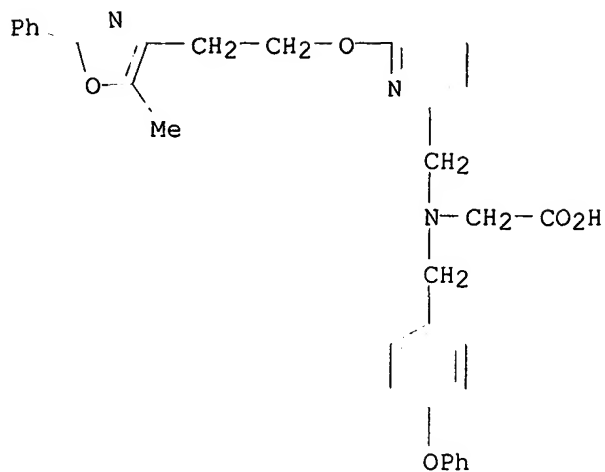
CRN 76-05-1
 CMF C2 H F3 O2



RN 331745-86-9 HCAPLUS
 CN Glycine, N-[[6-[[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, mono(trifluoroacetate) (9CI) (CA INDEX NAME)

CM 1

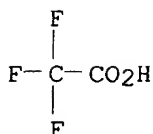
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CM 2

CRN 76-05-1

CMF C2 H F3 O2



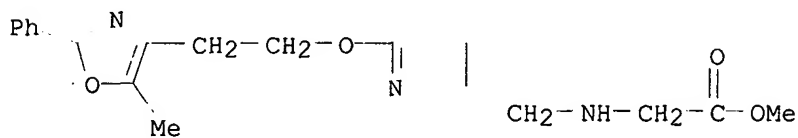
IT 331745-79-0P 331745-84-7P 331745-85-8P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

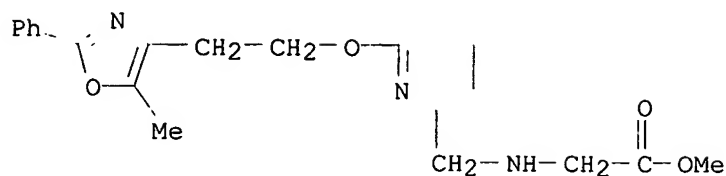
RN 331745-79-0 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-3-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)

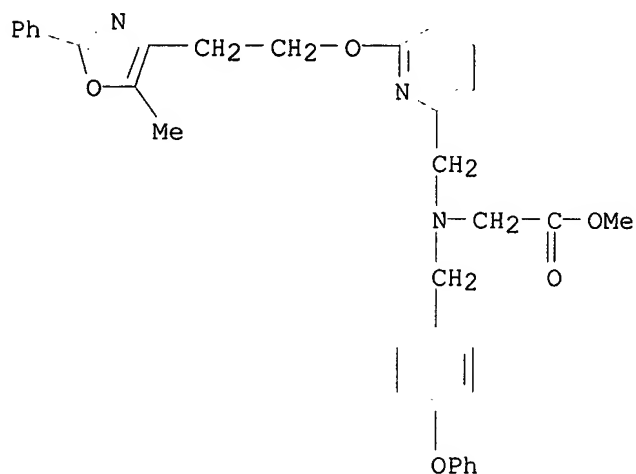


RN 331745-84-7 HCAPLUS

CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-, methyl ester (9CI) (CA INDEX NAME)



RN 331745-85-8 HCAPLUS
 CN Glycine, N-[[6-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-2-pyridinyl]methyl]-N-[(4-phenoxyphenyl)methyl]-, methyl ester (9CI) (CA INDEX NAME)



L34 ANSWER 3 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1999:246876 HCAPLUS
 DN 130:282065
 TI Oxazoles, thiazoles, oxazolines, oxadiazoles and benzoxazoles useful as neuro-protective agents
 IN Anderson, Benjamin Alan; Heinz, Lawrence Joseph; Panetta, Jill Ann; Phillips, Michael Leroy; Rieck, John Allan; Rizzo, John Robert; Shadle, John Kevin; Varie, David Lee
 PA Eli Lilly and Company, USA
 SO Eur. Pat. Appl., 111 pp.
 CODEN: EPXXDW
 DT Patent
 LA English
 IC ICM C07D263-14
 ICS C07D263-32; C07D277-10; C07D263-56; C07D411-12; C07D413-12; A61K031-41; A61K031-42; A61K031-425
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 908454	A2	19990414	EP 1998-308063	19981005
	EP 908454	A3	20010725		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO

CA 2305538	AA 19990415	CA 1998-2305538	19980923
WO 9918091	A1 19990415	WO 1998-US19854	19980923

W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GD, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

AU 9895756	A1 19990427	AU 1998-95756	19980923
BR 9812857	A 20000808	BR 1998-12857	19980923
US 2001027194	A1 20011004	US 1998-159346	19980923
US 6448396	B2 20020910		
JP 2001519341	T2 20011023	JP 2000-514902	19980923
NO 2000001751	A 20000503	NO 2000-1751	20000405

PRAI US 1997-61013P P 19971006

WO 1998-US19854 W 19980923

OS MARPAT 130:282065

AB Approx. 60 neuroprotective 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-[2-(4-ethylaminomethylphenoxy)ethyl]oxazole (I) analogs and derivs. were prepd. by std. methods. E.g., 3,5-di-tert-butyl-4-hydroxybenzamide, prep'd. in 98% yield by amidation of the carboxylic acid, was cyclized with Et 4-chloroacetate to give 62% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-(carboxymethyl)oxazole, which was hydrogenated to give 87% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-(2-hydroxyethyl)oxazole. The latter was etherified with p-hydroxybenzaldehyde to give 56% 2-(3,5-di-tert-butyl-4-hydroxyphenyl)-4-[2-(4-formylphenoxy)ethyl]oxazole, which was aminated with EtNH₂ to give 54% I.

ST neuroprotectant aminomethylphenoxyethyl oxazole prepn; oxazole aminomethylphenoxyethyl hydroxyditertbutylphenyl prepn

IT Cytoprotective agents (neuroprotectants; (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles)

IT 65-85-0, Benzoic acid, reactions 75-04-7, Ethanamine, reactions 79-09-4, Propanoic acid, reactions 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone 100-83-4, m-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions 108-39-4, reactions 108-68-9, 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0, p-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 124-40-3, Dimethylamine, reactions 156-38-7, 4-Hydroxyphenylacetic acid 288-32-4, Imidazole, reactions 542-81-4, 2-Chloroethyl methyl sulfide 623-27-8, Terephthalaldehyde 624-78-2, Ethylmethylaniline 627-35-0, N-Methylpropylamine 638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, p-Methoxybenzyl chloride 1122-91-4, 4-Bromobenzaldehyde 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3140-73-6, 2-Chloro-4,6-dimethoxy-1,3,5-triazine 3233-32-7, 4-Hydroxyphenyl acetate 3328-70-9, 3-Formyl-4-hydroxybenzaldehyde 4124-41-8 5619-04-5, DL-Serine methyl ester hydrochloride 6148-64-7, Ethyl potassium malonate 7087-68-5 7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8, 4-Hydroxy-1-naphthalenecarboxaldehyde 10602-01-4, 2-(4-Bromophenyl)-1,3-dioxolane 13360-63-9, N-Ethyl-N-butylamine 13889-98-0, 1-Acetylpiperazine 14588-60-4, 4-Benzoyloxy-3,5-dimethoxybenzoic acid 17362-17-3, 3-(4-Hydroxyphenyl)propionitrile 19961-27-4, N-Ethyl-N-isopropylamine 20193-20-8, N-Ethylpropylamine 20734-76-3 38256-93-8, 2-Methoxyethylmethylaniline 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 86223-05-4, 4-(4-Hydroxyphenyl)butanol 91358-96-2,

4-Mercaptobenzaldehyde 106984-91-2 119045-87-3, N-Ethyl-4-hydroxyphenethylamine 193629-30-0, N-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine 222638-63-3, 6-Hydroxy-1,2,3,4-tetrahydroisoquinoline oxalate 222638-64-4

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT 1758-10-7P 3086-85-9P, 4-Benzyloxy-3,5-dimethoxybenzamide 4788-37-8P
20531-93-5P 29078-05-5P 41438-18-0P 41833-17-4P,
1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole
60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide 69442-04-2P
70547-87-4P 99187-39-0P, 4-(4-Hydroxyphenyl)butyl bromide
103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P
158984-83-9P 176162-36-0P 206122-26-1P 206122-77-2P 206122-78-3P
206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P 206122-83-0P
206122-84-1P 206122-85-2P 206122-86-3P 206122-87-4P 206122-88-5P
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N-Ethyl-N-propionyltyramine 206123-31-1P 206123-32-2P 206123-33-3P
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222638-57-5P 222638-58-6P, N-Ethyl-N-propyl-4-hydroxyphenylacetamide
222638-59-7P 222638-60-0P 222638-61-1P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT 206121-91-7P 206121-93-9P 206121-94-0P 206121-95-1P 206121-97-3P
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RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

IT 206122-36-3P

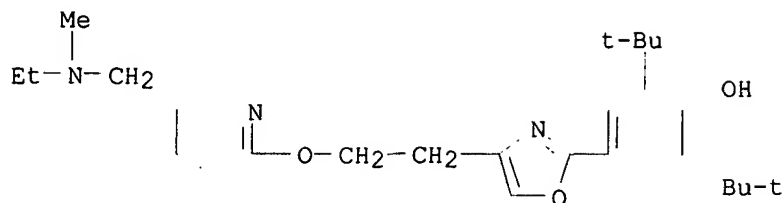
RL: SPN (Synthetic preparation); PREP (Preparation)

(prepn. of neuroprotectant (di-tert-butylhydroxyphenyl)[(ethylaminomethylphenoxy)ethyl]oxazoles and their derivs. and analogs)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX

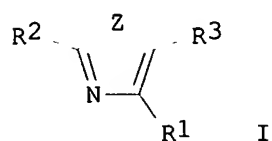
NAME)



●2 HCl

L34 ANSWER 4 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1999:172591 HCAPLUS
 DN 130:209698
 TI Preparation of aryloxazoles and analogs as analgesics
 IN Panetta, Jill Ann; Shannon, Harlan Edgar
 PA Eli Lilly and Company, USA
 SO PCT Int. Appl., 144 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM A61K031-425
 ICS A61K031-42; C07D277-22; C07D263-34
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9909980	A1	19990304	WO 1998-US17667	19980826
W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 5942530	A	19990824	US 1998-138495	19980824
CA 2302504	AA	19990304	CA 1998-2302504	19980826
AU 9890354	A1	19990316	AU 1998-90354	19980826
EP 908186	A2	19990414	EP 1998-306807	19980826
EP 908186	A3	19990421		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
JP 2001513557	T2	20010904	JP 2000-507370	19980826
PRAI US 1997-57389P	P	19970828		
WO 1998-US17667	W	19980826		
OS MARPAT 130:209698				
GI				



AB Title compds. [I; R1 = (CH2)mCHR4Z1Z2R6; R2 = ROZ3; R,R3 = H or alkyl; R6 = CO(CH2)nNR7R8, Z4NR7R8, etc.; R7,R8 = H, (hydroxy)alkyl, piperidinylalkyl; NR7R8 = heterocyclyl; Z = O or S; Z1 = CHR5, O, S; R5 = H; R4R5 = bond; Z2 = phenylene, pyridinediyl, etc.; Z3 = 2,6-dialkyl-1,4-phenylene; Z4 = alkylene; m = 0 or 1; n = 0-4] were prepd. as analgesics (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH2COCH2CO2Et and the reduced product etherified by 4-(HO)C6H4CHO to give I (R1 = CH2CH2OC6H4R6-4, R2 = 3,5-di-tert-butyl-4-hydroxyphenyl, R3 = H) (II; R6 = CHO) which was reductively aminated by EtNH2 to give II (R6 = CH2NHET).

ST aryloxazole prepn analgesic

IT Analgesics

(aryloxazoles and analogs)

IT Drug interactions

(synergistic; prepn. of aryloxazoles and analogs as analgesics)

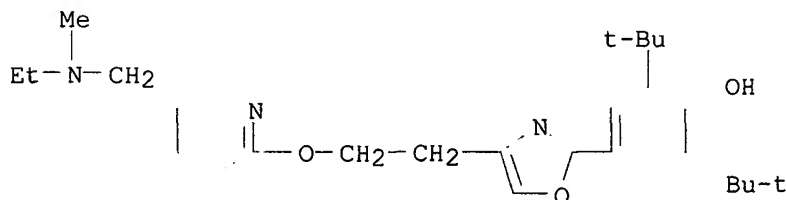
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	206122-37-4P	206122-38-5P	206122-39-6P	206122-40-9P	206122-41-0P
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	220891-92-9P	220891-98-5P			

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of aryloxazoles and analogs as analgesics)

IT	95-01-2, 2,4-Dihydroxybenzaldehyde	99-93-4, 4-Hydroxyacetophenone
	100-83-4, 3-Hydroxybenzaldehyde	106-95-6, Allyl bromide, reactions
	107-10-8, Propylamine, reactions	108-39-4, reactions 108-68-9,
	3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine	109-89-7, reactions
	110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions	
	111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,	
	4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,	
	reactions 624-78-2, Methylethylamine 627-35-0, N-Methylpropylamine	
	638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride	
	1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine	
	methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3328-70-9,	
	3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate	
	7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl	
	chloride 7770-45-8, 4-Hydroxy-1-naphthaldehyde 13889-98-0,	
	1-Acetylpiperazine 14191-95-8, 4-Hydroxybenzylcyanide 17362-17-3,	
	3-(4-Hydroxyphenyl)propionitrile 20193-20-8, N-Ethylpropylamine	
	56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 81172-89-6,	
	Terephthalaldehyde mono-diethylacetal 86223-05-4, 4-(4-	
	Hydroxybutyl)phenol 91358-96-2, 4-Mercaptobenzaldehyde 106984-91-2,	
	6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3, N-Ethyl-4-	

hydroxyphenethylamine 193629-30-0, 1-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine 206123-49-1
 RL: RCT (Reactant); RACT (Reactant or reagent)
 (prepn. of aryloxazoles and analogs as analgesics)
 IT 1758-10-7P, 1-Allyloxy-3-methylbenzene 20531-93-5P, 1-Allyloxy-3,5-dimethylbenzene 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide 69442-04-2P 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-77-2P 206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-83-0P 206122-84-1P 206122-85-2P 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P, 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P 206122-99-8P 206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P 206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P 206123-20-8P 206123-21-9P 220892-02-4P 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
 (prepn. of aryloxazoles and analogs as analgesics)
 RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD.
 RE
 (1) Barreau; US 5403852 A 1995 HCAPLUS
 (2) Bernauer; GB 2066250 A 1981 HCAPLUS
 (3) Malamas; US 5491159 A 1996 HCAPLUS
 (4) Musser; US 4895953 A 1990 HCAPLUS
 IT 206122-36-3P
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (prepn. of aryloxazoles and analogs as analgesics)
 RN 206122-36-3 HCAPLUS
 CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)

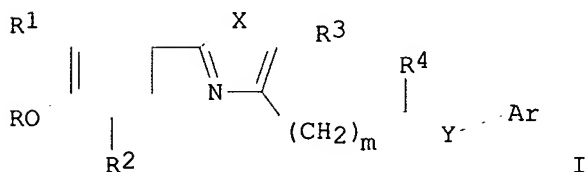


● 2 HCl

L34 ANSWER 5 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1999:172590 HCAPLUS
 DN 130:209697
 TI Preparation of aryloxazoles and analogs for treatment of neuralgia
 IN Panetta, Jill Ann; Shannon, Harlan Edgar

PA Eli Lilly and Company, USA
 SO PCT Int. Appl., 133 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM A61K031-425
 ICS A61K031-42
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9909979	A1	19990304	WO 1998-US17666	19980826
	W:	AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	US 5952360	A	19990914	US 1998-138626	19980824
	CA 2302442	AA	19990304	CA 1998-2302442	19980826
	AU 9889207	A1	19990316	AU 1998-89207	19980826
	EP 906755	A2	19990407	EP 1998-306806	19980826
	EP 906755	A3	19990421		
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
	JP 2001513556	T2	20010904	JP 2000-507369	19980826
PRAI	US 1997-57165P	P	19970828		
	WO 1998-US17666	W	19980826		
OS	MARPAT 130:209697				
GI					



AB Title compds. [I; R1 = (CH2)_mCHR4Z1Z2R6; R2 = ROZ3; R,R3 = H or alkyl; R6 = CO(CH2)_nNR7R8, Z4NR7R8, etc.; R7,R8 = H, (hydroxy)alkyl, piperidinylalkyl; NR7R8 = heterocyclyl; Z = O or S; Z1 = CHR5, O, S; R5 = H; R4R5 = bond; Z2 = phenylene, pyridinediyl, etc.; Z3 = 2,6-dialkyl-1,4-phenylene; Z4 = alkylene; m = 0 or 1; n = 0-4] were prepd. as analgesics (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH2COCH2CO2Et and the reduced product etherified by 4-(HO)C6H4CHO to give I (R1 = CH2CH2OC6H4R6-4, R2 = 3,5-di-tert-butyl-4-hydroxyphenyl, R3 = H) (II; R6 = CHO) which was reductively aminated by EtNH2 to give II (R6 = CH2NHET).

ST aryloxazole prepn neuralgia treatment
 IT Nerve, disease
 (neuralgia; prepn. of aryloxazoles and analogs for treatment of neuralgia)
 IT Analgesics

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 206121-91-7P 206121-92-8P 206121-93-9P 206121-94-0P 206121-95-1P
 206121-96-2P 206121-97-3P 206121-98-4P 206121-99-5P 206122-00-1P
 206122-01-2P 206122-02-3P 206122-03-4P 206122-04-5P 206122-05-6P
 206122-06-7P 206122-07-8P 206122-08-9P 206122-09-0P 206122-10-3P
 206122-12-5P 206122-13-6P 206122-14-7P 206122-15-8P 206122-16-9P
 206122-17-0P 206122-18-1P 206122-19-2P 206122-20-5P 206122-21-6P
 206122-22-7P 206122-23-8P 206122-24-9P 206122-25-0P 206122-26-1P
 206122-27-2P 206122-28-3P 206122-29-4P 206122-30-7P 206122-31-8P
 206122-32-9P 206122-34-1P 206122-35-2P 206122-36-3P
 206122-37-4P 206122-38-5P 206122-39-6P 206122-40-9P 206122-41-0P
 206122-42-1P 206122-43-2P 206122-44-3P 206122-45-4P 206122-46-5P
 220891-92-9P 220891-98-5P
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone
 100-83-4, 3-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions
 107-10-8, Propylamine, reactions 108-39-4, reactions 108-68-9,
 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions
 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions
 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,
 4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,
 reactions 624-78-2, Methylethylamine 627-35-0, N-Methylpropylamine
 638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride
 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid 2104-89-4, DL-Serine
 methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde 3328-70-9,
 3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate
 7150-55-2, 4-Chloro-4'-hydroxybutyrophenone 7623-09-8, 2-Chloropropionyl
 chloride 7770-45-8, 4-Hydroxy-1-naphthaldehyde 13889-98-0,
 1-Acetylpiperazine 14191-95-8, 4-Hydroxybenzylcyanide 17362-17-3,
 3-(4-Hydroxyphenyl)propionitrile 20193-20-8, N-Ethylpropylamine
 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde 81172-89-6,
 Terephthalaldehyde mono-diethylacetal 86223-05-4, 4-(4-Hydroxybutyl)phenol
 91358-96-2, 4-Mercaptobenzaldehyde 106984-91-2,
 6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3, N-Ethyl-4-hydroxyphenethylamine
 193629-30-0, 1-tert-Butoxycarbonyl-3-(3-bromopropyl)piperidine
 206123-49-1
 RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)

IT 1758-10-7P, 1-Allyloxy-3-methylbenzene 20531-93-5P, 1-Allyloxy-3,5-dimethylbenzene
 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole
 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Di-tert-butyl-4-hydroxybenzamide
 69442-04-2P 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol
 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P
 158984-83-9P 176162-36-0P 206122-77-2P 206122-78-3P 206122-79-4P
 206122-80-7P 206122-81-8P 206122-83-0P 206122-84-1P 206122-85-2P
 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P,
 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P
 206122-95-4P 206122-97-6P 206122-99-8P 206123-00-4P 206123-01-5P
 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P
 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P
 206123-13-9P 206123-14-0P 206123-15-1P 206123-16-2P 206123-17-3P
 206123-18-4P 206123-19-5P 206123-20-8P 206123-21-9P 220892-02-4P
 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of aryloxazoles and analogs for treatment of neuralgia)
 RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

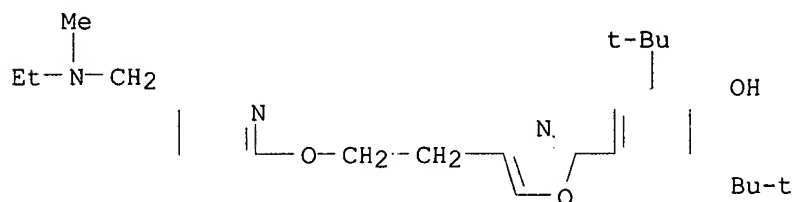
- (1) Barreau; US 5403852 A 1995 HCAPLUS
- (2) Bernauer; GB 2066250 A 1981 HCAPLUS
- (3) Malamas; US 5491159 A 1996 HCAPLUS
- (4) Musser; US 4895953 A 1990 HCAPLUS

IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (prepn. of aryloxazoles and analogs for treatment of neuralgia)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)



● 2 HCl

L34 ANSWER 6 OF 7 HCAPLUS COPYRIGHT 2003 ACS

AN 1999:166489 HCAPLUS

DN 130:223261

TI Preparation of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics

IN Panetta, Jill Ann; Shannon, Harlan Edgar

PA Eli Lilly and Company, USA

SO PCT Int. Appl., 138 pp.

CODEN: PIXXD2

DT Patent

LA English

IC ICM A01N043-76

ICS A01N043-78; A61K031-42; A61K031-425

CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))

Section cross-reference(s): 1

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9909829	A1	19990304	WO 1998-US17651	19980826
W: AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, RO, RU, SD, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2302294	AA	19990304	CA 1998-2302294	19980826
AU 9890347	A1	19990316	AU 1998-90347	19980826

KATHLEEN FULLER EIC 1700/PARKER LAW 308-4290

EP 908180 A2 19990414 EP 1998-306808 19980826
 EP 908180 A3 19990421
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO
 JP 2001513532 T2 20010904 JP 2000-507235 19980826
 PRAI US 1997-57164P P 19970828
 WO 1998-US17651 W 19980826
 OS MARPAT 130:223261
 AB ROZZ1(CH2)mCHR4Z2Z3R3 [I; R = H or alkyl; R3 = CO(CH2)nR6, aminoalkyl,
 heterocyclalkyl, etc.; R4 = H; R6 = (di)(alkyl)amino, heterocyclalkyl,
 etc.; Z = 2,6-dialkyl-1,4-phenylene; Z1 = (5-alkyl) oxazole- or
 -thiazole-2,4-diyl; Z2 = CHR5, O, S; R5 = H; R4R5 = bond; Z3 =
 (un)substituted phenylene or -pyridinediyl; m = 0 or 1; n = 0-4] were
 prepd. Thus, 3,5-bis(1,1-dimethylethyl)-4-hydroxybenzamide was
 cyclocondensed with ClCH2COCH2CO2Et and the reduced product etherified by
 4-(HO)C6H4CHO to give, after reductive amination,
 HOZZ1CH2CH2OC6H4(CH2NHET)-4 [Z = 2,6-bis(1,1-dimethylethyl)-1,4-phenylene,
 Z1 = oxazole-2,4-diyl]. Data for biol. activity of I were given.
 ST oxazole aminoalkylphenoxyalkyl prepn analgesic; nociception treatment
 oxazole aminoalkylphenoxyalkyl prepn
 IT Analgesics
 (prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as
 analgesics)
 IT 206121-91-7P 206121-92-8P 206121-93-9P 206121-94-0P 206121-95-1P
 206121-96-2P 206121-97-3P 206121-98-4P 206121-99-5P 206122-00-1P
 206122-01-2P 206122-02-3P 206122-03-4P 206122-04-5P 206122-05-6P
 206122-06-7P 206122-07-8P 206122-08-9P 206122-09-0P 206122-10-3P
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 206122-17-0P 206122-18-1P 206122-19-2P 206122-20-5P 206122-21-6P
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 206122-27-2P 206122-28-3P 206122-29-4P 206122-30-7P 206122-31-8P
 206122-32-9P 206122-34-1P 206122-35-2P 206122-36-3P
 206122-37-4P 206122-38-5P 206122-39-6P 206122-40-9P 206122-41-0P
 206122-42-1P 206122-43-2P 206122-44-3P 206122-45-4P 206122-46-5P
 206122-47-6P 220891-92-9P 220891-98-5P
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological
 study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);
 BIOL (Biological study); PREP (Preparation); USES (Uses)
 (prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as
 analgesics)
 IT 95-01-2, 2,4-Dihydroxybenzaldehyde 99-93-4, 4-Hydroxyacetophenone
 100-83-4, 3-Hydroxybenzaldehyde 106-95-6, Allyl bromide, reactions
 107-10-8, Propylamine, reactions 108-39-4, reactions 108-68-9,
 3,5-Dimethylphenol 109-01-3, 1-Methylpiperazine 109-89-7, reactions
 110-73-6, N-Ethylethanolamine 110-91-8, Morpholine, reactions
 111-26-2, 1-Hexanamine 111-42-2, reactions 123-08-0,
 4-Hydroxybenzaldehyde 123-90-0, Thiomorpholine 288-32-4, Imidazole,
 reactions 624-78-2, Methylethylamine 627-35-0, Methylpropylamine
 638-07-3, Ethyl 4-chloroacetoacetate 824-94-2, p-Methoxybenzyl chloride
 1421-49-4, 3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzoic acid 2104-89-4,
 DL-Serine methyl ester 2420-16-8, 3-Chloro-4-hydroxybenzaldehyde
 3328-70-9, 3-Formyl-4-hydroxybenzaldehyde 6148-64-7, Potassium ethyl
 malonate 7150-55-2, 4-Chloro-1-(4-hydroxyphenyl)-1-butanone 7623-09-8,
 2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8,
 4-Hydroxy-1-naphthaldehyde 13889-98-0, 1-Acetylpiperazine 14191-95-8,
 4-Hydroxybenzyl cyanide 17362-17-3, 3-(4-Hydroxyphenyl)propionitrile
 20193-20-8, Ethylpropylamine 56962-11-9, 2-Chloro-4-hydroxybenzaldehyde
 81172-89-6, Terephthalaldehyde monodiethyl acetal 86223-05-4,
 4-(4-Hydroxybutyl)phenol 91358-96-2, 4-Mercaptobenzaldehyde
 106984-91-2, 6-Hydroxy-3-pyridinecarboxaldehyde 119045-87-3,

N-Ethyl-4-hydroxybenzeneethanamine 193629-30-0, 3-(3-Bromopropyl)-1-tert-butoxycarbonylpiperidine 206123-49-1

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

IT 1758-10-7P, 3-Methyl-1-allyloxybenzene 20531-93-5P, 3,5-Dimethyl-1-allyloxybenzene 41438-18-0P, 2-Methyl-4-hydroxybenzaldehyde 41833-17-4P, 1-(4-Hydroxybenzyl)imidazole 56643-95-9P, 1-(4-Methoxybenzyl)imidazole 60632-18-0P, 3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzamide 69442-04-2P, N-Methyl-3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzamide 70547-87-4P, 2,6-Dimethyl-4-hydroxybenzaldehyde 99187-39-0P, 4-(4-Bromobutyl)phenol 103602-47-7P, Ethyl 4-chloro-3-oxopentanoate 112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P 206122-83-0P 206122-84-1P 206122-85-2P, N-Ethyl-N-formyl-4-hydroxybenzeneethanamine 206122-86-3P 206122-87-4P 206122-88-5P 206122-89-6P 206122-90-9P 206122-92-1P, 4-Allyloxy-2-methylbenzaldehyde 206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P, 4-Allyloxy-2,6-dimethylbenzaldehyde 206122-99-8P 206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P 206123-05-9P 206123-06-0P 206123-07-1P 206123-09-3P 206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P 206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P 206123-20-8P 206123-21-9P 220892-02-4P 220892-03-5P 220892-06-8P 220892-10-4P 220892-13-7P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

- (1) American Home Care Products Corp; EP 310379 A1
- (2) Anon; 2-Aryl-substituted heterocyclic compounds as antiallergic and antiinflammatory agents 1989 HCAPLUS

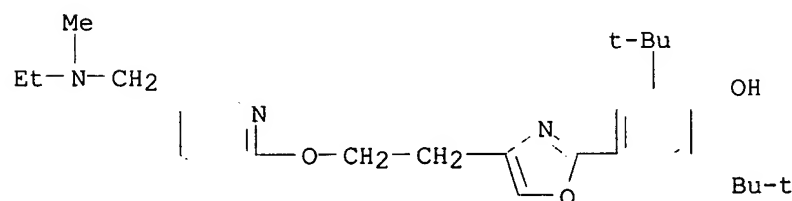
IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of [(aminoalkyl)phenoxy]alkyl]oxazoles and analogs as analgesics)

RN 206122-36-3 HCAPLUS

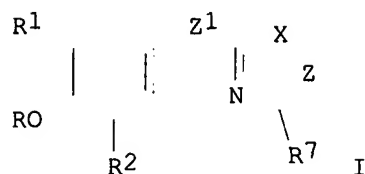
CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX NAME)



2 HCl

L34 ANSWER 7 OF 7 HCAPLUS COPYRIGHT 2003 ACS
 AN 1998:239111 HCAPLUS
 DN 128:294777
 TI Preparation of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants
 IN Heinz, Lawrence J.; Panetta, Jill A.; Phillips, Michael L.; Shadle, John K.
 PA Eli Lilly and Company, USA; Heinz, Lawrence J.; Panetta, Jill A.; Phillips, Michael L.; Shadle, John K.
 SO PCT Int. Appl., 189 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 IC ICM A61K031-425
 ICS A61K031-42; A61K031-415; C07D271-12; C07D413-00; C07D263-30; C07D233-64; C07D233-68
 CC 28-6 (Heterocyclic Compounds (More Than One Hetero Atom))
 Section cross-reference(s): 1
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9815274	A1	19980416	WO 1997-US17963	19971006
	W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			
	AU 9747459	A1	19980505	AU 1997-47459	19971006
	AU 721355	B2	20000629		
	CN 1239889	A	19991229	CN 1997-180378	19971006
	EP 971709	A1	20000119	EP 1997-909975	19971006
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, LT, LV, FI, RO			
	US 6156748	A	20001205	US 1997-944468	19971006
	MX 9904211	A	20000131	MX 1999-4211	19990506
	NO 9902226	A	19990527	NO 1999-2226	19990507
	US 6166216	A	20001226	US 1999-368236	19990804
	US 6380213	B1	20020430	US 2000-715987	20001117
	US 2002065274	A1	20020530	US 2001-996005	20011128
	US 6423709	B2	20020723		
	US 6472387	B1	20021029	US 2002-109133	20020327
	US 2002177595	A1	20021128		
PRAI	US 1996-27560P	P	19961007		
	US 1997-944468	A3	19971006		
	WO 1997-US17963	W	19971006		
	US 1999-368236	A3	19990804		
	US 2000-715987	A3	20001117		
	US 2001-996005	A3	20011128		
OS	MARPAT 128:294777				
GI					



AB Title compds. [I; R = H or alkyl; R1,R2 = alkyl, alkoxy, Ph; R7 = (CH2)mCHR4YR8; R4 = H or OH; R8 = Z2R9; R9 = 1 or 2 of Z3R6, (CH2)4, or CH:CHCH:CH in which 1 CH2 or CH may be N; R6 = (di)(alkyl)amino, N-attached azolyl or azinyl, etc.; X = O or S; Y = O, S, CH2, CO, CH(OH); Z = CHR3, ZR3, N, NR3; R3 = H or alkyl; Z1 = (CH2)q; Z2 = (un)substituted (hetero)arylene; Z3 = O(CH2)t, CO(CH2)n, alkylene; m = 0-2; n = 0-4; q = 0 or 1; t = 1-4] were prep'd. as reactive oxygen scavengers (no data). Thus, 3,5-di-tert-butyl-4-hydroxybenzamide was cyclocondensed with ClCH2COCH2CO2Et to give, after sapon. and redn., I (R = H, R1 = R2 = CMe3, X = O, Z = CH, Z1 and dashed line = bond)(II; R7 = CH2OH) which was etherified by 4-(HO)C6H4CHO and the product reductively aminated by EtNH2 to give II [R7 = CH2CH2OC6H4(CH2NHet)-4].

ST oxazolyltertbutylphenol aminoalkylphenoxyalkyl prepn neuroprotectant; reactive oxygen scavenger oxazolyltertbutylphenol aminoalkylphenoxyalkyl prepn

IT Cytoprotective agents

(neuroprotectants; 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs)

IT Oxidative stress, biological

(treatment; prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants)

IT	206121-91-7P	206121-92-8P	206121-93-9P	206121-94-0P	206121-95-1P
	206121-96-2P	206121-97-3P	206121-98-4P	206121-99-5P	206122-00-1P
	206122-01-2P	206122-02-3P	206122-03-4P	206122-04-5P	206122-05-6P
	206122-06-7P	206122-07-8P	206122-08-9P	206122-09-0P	206122-10-3P
	206122-11-4P	206122-12-5P	206122-13-6P	206122-14-7P	206122-15-8P
	206122-16-9P	206122-17-0P	206122-18-1P	206122-19-2P	206122-20-5P
	206122-21-6P	206122-22-7P	206122-23-8P	206122-24-9P	206122-25-0P
	206122-26-1P	206122-27-2P	206122-28-3P	206122-29-4P	206122-30-7P
	206122-31-8P	206122-32-9P	206122-33-0P	206122-34-1P	206122-35-2P
	206122-36-3P	206122-37-4P	206122-38-5P	206122-39-6P	
	206122-40-9P	206122-41-0P	206122-42-1P	206122-43-2P	206122-44-3P
	206122-45-4P	206122-46-5P	206122-47-6P	206122-48-7P	206122-49-8P
	206122-50-1P	206122-51-2P	206122-52-3P	206122-53-4P	206122-54-5P
	206122-55-6P	206122-56-7P	206122-57-8P	206122-58-9P	206122-59-0P
	206122-60-3P	206122-61-4P	206122-62-5P	206122-63-6P	206122-64-7P
	206122-65-8P	206122-66-9P	206122-67-0P	206122-68-1P	206122-69-2P
	206122-71-6P	206122-73-8P	206122-75-0P	206123-50-4P	206123-51-5P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-butylphenols and analogs as neuroprotectants)

IT	95-01-2, 2,4-Dihydroxybenzaldehyde	99-93-4, 4-Hydroxyacetophenone
	100-83-4, 3-Hydroxybenzaldehyde	104-47-2, 4-Methoxybenzyl cyanide
	106-95-6, Allyl bromide, reactions	107-10-8, Propylamine, reactions
	108-39-4, reactions	108-68-9, 3,5-Dimethylphenol
	109-01-3, 1-Methylpiperazine	110-73-6, N-Ethylethanolamine
	110-91-8, Morpholine, reactions	111-26-2, Hexylamine
	111-42-2, reactions	123-08-0, 4-Hydroxybenzaldehyde
	123-90-0, Thiomorpholine	288-32-4, Imidazole,

reactions 542-81-4, 2-Chloroethyl methyl sulfide 624-78-2,
Methylethylamine 627-35-0, N-MethylPropylamine 638-07-3, Ethyl
4-chloroacetoacetate 824-94-2, 4-Methoxybenzyl chloride 1122-91-4,
4-Bromobenzaldehyde 1421-49-4, 3,5-Di-tert-butyl-4-hydroxybenzoic acid
2104-89-4, DL-Serine methyl ester 2420-16-8, 3-Chloro-4-
hydroxybenzaldehyde 3233-32-7, 4-Hydroxyphenyl acetate 3328-70-9,
3-Formyl-4-Hydroxybenzaldehyde 6148-64-7, Potassium ethyl malonate
7150-55-2, 4-Chloro-1-(4-hydroxyphenyl)-1-butanone 7623-09-8,
2-Chloropropionyl chloride 7651-82-3, 6-Hydroxyisoquinoline 7770-45-8,
4-Hydroxy-1-naphthaldehyde 10602-01-4, 2-(4-Bromophenyl)-1,3-dioxolane
13360-63-9, N-Ethylbutylamine 13889-98-0, 1-Acetylpiperazine
14588-60-4, 4-Benzyloxy-3,5-dimethoxybenzoic acid 17362-17-3,
3-(4-Hydroxyphenyl)propionitrile 19961-27-4, N-Ethylisopropylamine
20193-20-8, N-EthylPropylamine 20734-76-3, 2-Amino-4-methoxyphenol
38256-93-8, N-Methyl-2-Methoxyethanamine 56962-11-9,
2-Chloro-4-hydroxybenzaldehyde 81172-89-6, Terephthalaldehyde
monodiethyl acetal 86223-05-4, 4-(4-Hydroxybutyl)phenol 91358-96-2,
4-Mercaptobenzaldehyde 106984-91-2, 6-Hydroxy-3-Pyridinecarboxaldehyde
119045-87-3, N-Ethyl-4-hydroxybenzeneethanamine 193629-30-0
206123-49-1

RL: RCT (Reactant); RACT (Reactant or reagent)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

IT 1758-10-7P 3086-85-9P 20531-93-5P 29078-05-5P 41438-18-0P
41833-17-4P 56643-95-9P 60632-18-0P, 3,5-Di-tert-butyl-4-
hydroxybenzamide 69442-04-2P 70547-87-4P 99187-39-0P 103602-47-7P
112163-08-3P 142922-60-9P 158984-83-9P 176162-36-0P 206122-77-2P
206122-78-3P 206122-79-4P 206122-80-7P 206122-81-8P 206122-82-9P
206122-83-0P 206122-84-1P 206122-85-2P 206122-86-3P 206122-87-4P
206122-88-5P 206122-89-6P 206122-90-9P 206122-91-0P 206122-92-1P
206122-93-2P 206122-94-3P 206122-95-4P 206122-97-6P 206122-99-8P
206123-00-4P 206123-01-5P 206123-02-6P 206123-03-7P 206123-04-8P
206123-05-9P 206123-06-0P 206123-07-1P 206123-08-2P 206123-09-3P
206123-10-6P 206123-11-7P 206123-12-8P 206123-13-9P 206123-14-0P
206123-15-1P 206123-16-2P 206123-17-3P 206123-18-4P 206123-19-5P
206123-20-8P 206123-21-9P 206123-22-0P 206123-23-1P 206123-24-2P
206123-25-3P 206123-26-4P 206123-27-5P 206123-28-6P 206123-29-7P
206123-30-0P 206123-31-1P 206123-32-2P 206123-33-3P 206123-34-4P
206123-35-5P 206123-36-6P 206123-37-7P 206123-38-8P 206123-39-9P
206123-40-2P 206123-41-3P 206123-42-4P 206123-43-5P 206123-44-6P
206123-45-7P 206123-46-8P 206123-47-9P 206123-48-0P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

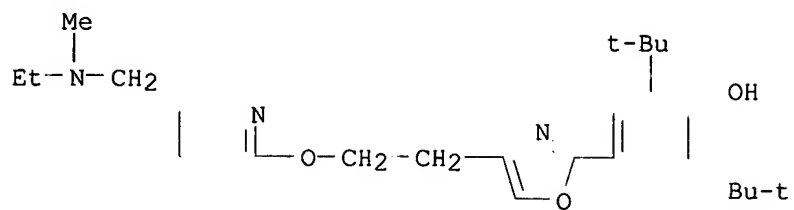
IT 206122-36-3P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological
study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);
BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of 4-[[[(aminoalkyl)phenoxy]alkyl]oxazolyl]-2,6-di-tert-
butylphenols and analogs as neuroprotectants)

RN 206122-36-3 HCAPLUS

CN Phenol, 2,6-bis(1,1-dimethylethyl)-4-[4-[2-[[5-[(ethylmethylamino)methyl]-
2-pyridinyl]oxy]ethyl]-2-oxazolyl]-, dihydrochloride (9CI) (CA INDEX
NAME)



● 2 HCl